PHILIPS

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MODEL

SERVICE MANUAL

7615

Service
Service
Service

Service Manual

Contents **Page**

Safety Notes 2
DFU Information 14
Service Adjustments 15
Electrical Diagrams 34
Waveforms 82
Exploded Views 99
Parts List 103
Service Bulletins 195

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Philips Consumer Electronics

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Safety Notes

IMPORTANT SAFETY NOTICE
WARNING
SAFETY CHECKS
- FIRE AND SHOCK HAZARD
- IMPLOSION
- X-RADIATION
- LEAKAGE CURRENT COLD CHECK
- LEAKAGE CURRENT HOT CHECK
- PICTURE TUBE REPLACEMENT
- PARTS REPLACEMENT
TV SAFETY NOTES
SAFETY PRECAUTIONS FOR TV CIRCUITS
PRECAUTIONS DURING SERVICE
SAFETY CHECK AFTER SERVICING
PRODUCT SAFETY GUIDELINES FOR ALL PRODUCTS
PREVENTION OF ELECTROSTATIC DISCHARGE (ESD)

REFER TO SAFETY GUIDELINES

SAFETY NOTICE: ANY PERSON ATTEMPTING TO SERVICE THIS CHASSIS MUST FAMILIARIZE HIMSELF WITH THE CHASSIS AND BE AWARE OF THE NECESSARY SAFETY PRECAUTIONS TO BE USED WHEN SERVICING ELECTRONIC EQUIPMENT CONTAINING HIGH VOLTAGES.

CAUTION: USE A SEPARATE ISOLATION TRANSFORMER FOR THIS UNIT WHEN SERVICING

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GENERAL SAFETY NOTES

IMPORTANT SAFETY NOTICE

Proper service and repair is important to the safe, reliable operation of all Philips Consumer Electronics Company** equipment. The service procedures recommended by Philips and described in this service manual are effective methods of performing service operations. Some of these service operations require the use of tools specially designed for the purpose. The special tools should be used when and as recommended.

It is important to note that this manual contains various **CAUTIONS** and **NOTICES** which should be carefully read in order to minimize the risk of personal injury to service personnel. The possibility exists that improper service methods may damage the equipment. It also is important to understand that these **CAUTIONS** and **NOTICES ARE NOT EXHAUSTIVE**. Philips could not possibly know, evaluate and advise the service trade of all conceivable ways in which service might be done or of the possible hazardous consequences of each way. Consequently, Philips has not undertaken any such broad evaluation. Accordingly, a servicer who uses a service procedure or tool which is not recommended by Philips must first satisfy himself thoroughly that neither his safety nor the safe operation of the equipment will be jeopardized by the service method selected.

** Hereafter throughout this manual, Philips Consumer Electronics Company will be referred to as Philips.

WARNING

Critical components having special safety characteristics are identified with a ⚠ or **"S"** by the Ref. No. in the parts list and enclosed within a broken line* (where several critical components are grouped in one area) along with the safety symbol ⚠ on the schematics or exploded views. Use of substitute replacement parts which do not have the same specified safety characteristics may create shock, fire, or other hazards. Under no circumstances should the original design be modified or altered without written permission from Philips. Philips assumes no liability, express or implied, arising out of any unauthorized modification of design. Servicer assumes all liability.

- Broken Line _____ _ _____ _ _____ _ _____

SAFETY CHECKS

After the original service problem has been corrected, a complete safety check should be made. Be sure to check over the entire set, not just the areas where you have worked. Some previous servicer may have left an unsafe condition, which could be unknowingly passed on to Your customer. Be sure to check all of the following:

FIRE AND SHOCK HAZARD
IMPLOSION
X-RADIATION
LEAKAGE CURRENT COLD CHECK
LEAKAGE CURRENT HOT CHECK
PICTURE TUBE REPLACEMENT

FIRE AND SHOCK HAZARD

1. Be sure all components are positioned in such a way as to avoid the possibility of adjacent component shorts. This is especially important on those chassis which are transported to and from the service shop.

2. Never release a repaired unit unless all protective devices such as insulators, barriers, covers, strain reliefs, and other hardware have been installed in accordance with the original design.

3. Soldering and wiring must be inspected to locate possible cold solder joints, solder splashes, sharp solder points, frayed leads, pinched leads, or damaged insulation (including the ac cord). Be certain to remove loose solder balls and all other loose foreign particles.

4. Check across-the-line components and other components for physical evidence of damage or deterioration and replace if necessary. Follow original layout, lead length, and dress.

5. No lead or component should touch a receiving tube or a resistor rated at 1 watt or more. Lead tension around protruding metal surfaces or edges must be avoided.

6. Critical components having special safety characteristics are identified with an **'S'** by the Ref. No. in the parts list and enclosed within a broken line* (where several critical components are grouped in one area) along with the safety symbol ⚠ on the schematic diagrams and /or exploded views.

7. When servicing any unit, always use a separate isolation transformer for the chassis. Failure to use a separate isolation transformer may expose you to possible shock hazard, and may cause damage to servicing instruments.

8. Many electronic products use a polarized ac line cord (one wide pin on the plug). Defeating this safety feature may create a potential hazard to the servicer and the user. Extension cords which do not incorporate the polarizing feature should never be used.

9. After reassembly of the unit, always perform an ac leakage test or resistance test from the line cord to all exposed metal parts of the cabinet. Also, check all metal control shafts (with knobs removed), antenna terminals, handles, screws, etc., to be sure the unit may be safely operated without danger of electrical shock.

*** Broken line** ____ _ ____ _ ____ _ ____

IMPLOSION

1. All picture tubes used in current model receivers are equipped with an integral implosion system. Care should always be used, and safety glasses worn, whenever handling any picture tube. Avoid scratching or otherwise damaging the picture tube during installation.

2. Use only replacement tubes specified by the manufacturer.

X-RADIATION

1. Be sure procedures and instructions to all your service personnel cover the subject of X-radiation. Potential sources of X-rays in TV receivers are the picture tube and the high voltage circuits. The basic precaution which must be exercised is to keep the high voltage at the factory recommended level.

2. To avoid possible exposure to X-radiation and electrical shock, only the manufacturer's specified anode connectors must be used.

3. It is essential that the service technician has an accurate HV meter available at all times. The calibration of this meter should be checked periodically against a reference standard.

4. When the HV circuitry is operating properly there is no possibility of an X-radiation problem. High voltage should always be kept at the manufacturer's rated value - no higher - for optimum performance. Every time a color set is serviced, the brightness should be run up and down while monitoring the HV with a meter to be certain that the HV is regulated correctly and does not exceed the specified value. We suggest that you and your technicians review test procedures so that HV and HV regulation are always checked as a standard servicing procedure, and the reason for this prudent routine is clearly understood by everyone. It is important to use an accurate and reliable HV meter. It is recommended that the HV reading be recorded on each customer's invoice, which will demonstrate a proper concern for the customer's safety.

5. When troubleshooting and making test measurements in a receiver with a problem of excessive high voltage, reduce the line voltage by means of a Variac to bring the HV into acceptable limits while troubleshooting. Do not operate the chassis longer than necessary to locate the cause of the excessive HV.

6. New picture tubes are specifically designed to withstand higher operating voltages without creating undesirable X-radiation. It is strongly recommended that any shop test fixture which is to be used with the new higher voltage chassis be equipped with one of the new type tubes designed for this service. Addition of a permanently connected HV meter to the shop test fixture is advisable. The CRT types used in these new sets should never be replaced with any other types, as this may result in excessive X-radiation.

7. It is essential to use the specified picture tube to avoid a possible X-radiation problem.

8. Most TV receivers contain some type of emergency "Hold Down" circuit to prevent HV from rising to excessive levels in the presence of a failure mode. These various circuits should be understood by all technicians servicing them, especially since many hold down circuits are inoperative as long as the receiver performs normally.

LEAKAGE CURRENT COLD CHECK

1. Unplug the ac line cord and connect a jumper between the two prongs of the plug.

2. Turn on the power switch.

3. Measure the resistance value between the jumpered ac plug and all exposed cabinet parts of the receiver, such as screw heads, antennas, and control shafts. When the exposed metallic part has a return path to the chassis, the reading should be between 1 megohm and 5.2 megohms. When the exposed metal does not have a return path to the chassis, the reading must be infinity. Remove the jumper from the ac line cord.

LEAKAGE CURRENT HOT CHECK

1. Do not use an isolation transformer for this test. Plug the completely reassembled receiver directly into the ac outlet.

2. Connect a **1.5k, 1OW resistor** paralleled by a **0.15uF. capacitor** between each exposed metallic cabinet part and a **good earth ground** such as a water pipe, as shown below.

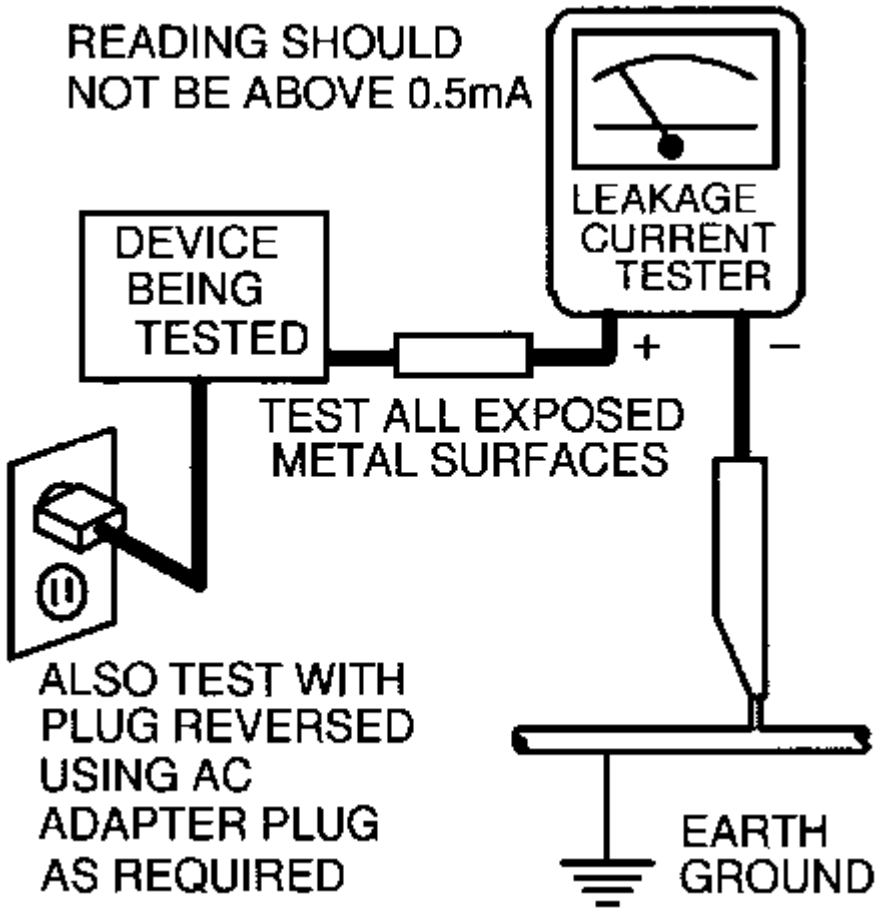
3. Use an ac voltmeter with at least 5000 ohms/volt sensitivity to measure the potential across the resistor.

4. The potential at any point should not exceed 0.75 volts. A leakage current tester may be used to make this test; leakage current must not exceed 0.5milliamp. If a measurement is outside of the specified limits, there is a possibility of shock hazard. The receiver should be repaired and rechecked before returning it to the customer.

5. **Repeat the above procedure with the ac plug reversed.** (Note: An ac adapter is necessary when a polarized plug is used. Do not defeat the polarizing feature of the plug.)

OR

With the instrument completely reassembled, plug the AC line cord directly into a 120V AC outlet. **(Do not use an isolation transformer during this test.)** Use a leakage current tester or a metering system that complies with American National Standards Institute (ANSI) C101.1 Leakage Current for Appliances and Underwriters Laboratories (UL) 1410, (50.7). **With the instrument AC switch first in the on position and then in the off position, measure from a known earth ground (metal water pipe, conduit, etc.) to all exposed metal parts of the instrument (antennas, handle brackets, metal cabinet, screw heads, metallic overlays, control shafts, etc.), especially any exposed metal parts that offer an electrical return path to the chassis. Any current measured must not exceed 0.5 milliamp. Reverse the instrument power cord plug in the outlet and repeat the test. See graphic below.**



PICTURE TUBE REPLACEMENT

The primary source of X-radiation in this television receiver is the picture tube. The picture tube utilized in this chassis is specially constructed to limit X-radiation emissions. For continued X-radiation protection, the replacement tube must be the same type as the original, including suffix letter, or a Philips approved type.

PARTS REPLACEMENT

Many electrical and mechanical parts in Philips television sets have special safety related characteristics. These characteristics are often not evident from visual inspection nor can the protection afforded by them necessarily be obtained by using replacement components rated for higher voltage, wattage, etc. The use of a substitute part which does not have the same safety characteristics as the Philips recommended replacement part shown in this service manual may create shock, fire, or other hazards

TV SAFETY NOTES

SAFETY CHECKS
IMPLOSION

X-RADIATION
PICTURE TUBE REPLACEMENT
PARTS REPLACEMENT

WARNING

Before removing the CRT anode cap, turn the unit **OFF** and short the **HIGH VOLTAGE** to the **CRT DAG** ground.

SERVICE NOTE: The **CRT DAG** is not at chassis ground.

TV-VCR COMBI SAFETY NOTES

IMPORTANT SAFETY PRECAUTIONS

Prior to shipment from the factory, our products are strictly inspected for recognized product safety and electrical codes of the countries in which they are to be sold. However, in order to maintain such compliance, it is equally important to implement the following precautions when a set is being serviced.

SAFETY PRECAUTIONS FOR TV CIRCUITS

1. Before returning an instrument to the customer, always make a safety check of the entire instrument, including, but not limited to, the following items:

   a. Be sure that no built-in protective devices are defective or have been defeated during servicing. (1) Protective shields are provided on this chassis to protect both the technician and the customer. Correctly replace all missing protective shields, including any removed for servicing convenience. (2) When reinstalling the chassis and/or other assembly in the cabinet, be sure to put back in place all protective devices, including but not limited to, nonmetallic control knobs, insulating fishpapers, adjustment and compartment covers/shields, and isolation resistor/capacitor networks. Do not operate this instrument or permit it to be operated without all protective devices correctly installed and functioning. Servicers who defeat safety features or fail to perform safety checks may be liable for any resulting damage.

   b. Be sure that there are no cabinet openings through which an adult or child might be able to insert their fingers and contact a hazardous voltage. Such openings include, but are not limited to, (1) spacing between the picture tube and the cabinet mask, (2) excessively wide cabinet ventilation slots, and (3) an improperly fitted and/or incorrectly secured cabinet back cover.

   c. Do a LEAKAGE CURRENT CHECK

   ANY MEASUREMENTS NOT WITHIN THE LIMITS SPECIFIED HEREIN INDICATE A POTENTIAL SHOCK HAZARD THAT MUST BE ELIMINATED BEFORE RETURNING THE INSTRUMENT TO THE CUSTOMER OR BEFORE CONNECTING THE ANTENNA OR ACCESSORIES.

d. **X-Radiation and High Voltage Limits** - Because the picture tube is the primary potential source of X-radiation in solid-state TV receivers, it is specially constructed to prohibit X-radiation emissions. For continued X-radiation protection, the replacement picture tube must be the same type as the original. Also, because the picture tube shields and mounting hardware perform an X-radiation protection function, they must be correctly in place. High voltage must be measured each time servicing is performed that involves B+, horizontal deflection or high voltage. Correct operation of the X-radiation protection circuits also must be reconfirmed each time they are serviced. (X-radiation protection circuits also may be called "horizontal disable" or "hold down.") Read and apply the high voltage limits and, if the chassis is so equipped, the X-radiation protection circuit specifications given on instrument labels and in the **Product Safety & X-Radiation** Warning note on the service data chassis schematic. High voltage is maintained within specified limits by close tolerance safety-related components/adjustments in the high-voltage circuit. If high voltage exceeds specified limits, check each component specified on the chassis schematic and take corrective action.

2. Read and comply with all caution and safety-related notes on or inside the receiver cabinet, on the receiver chassis, or on the picture tube.

3. **Design Alteration Warning** - Do not alter or add to the mechanical or electrical design of this TV receiver. Design alterations and additions, including, but not limited to circuit modifications and the addition of items such as auxiliary audio and/or video output connections, might alter the safety characteristics of this receiver and create a hazard to the user. Any design alterations or additions will void the manufacturer's warranty and may make you, the servicer, responsible for personal injury or property damage resulting therefrom.

4**. Picture Tube Implosion Protection Warning** - The picture tube in this receiver employs integral implosion protection. For continued implosion protection, replace the picture tube only with one of the same type number. Do not remove, install, or otherwise handle the picture tube in any manner without first putting on shatterproof goggles equipped with side shields. People not so equipped must be kept safely away while picture tubes are handled. Keep the picture tube away from your body. Do not handle the picture tube by its neck. Some "in-line" picture tubes are equipped with a permanently attached deflection yoke; because of potential hazard, do not try to remove such "permanently attached" yokes from the picture tube.

5. **Hot Chassis Warning**

a. Some TV receiver chassis are electrically connected directly to one conductor of the ac power cord and may be serviced safely without an isolation transformer only if the ac power plug is inserted so that the chassis is connected to the ground side of the ac power source. To confirm that the ac power plug is inserted correctly, with an ac voltmeter, measure between the chassis and a known earth ground. If a voltage reading in excess of 1.OV is obtained, remove and reinsert the ac power plug in the opposite polarity and again measure the voltage potential between the chassis and a known earth ground.

b. Some TV receiver chassis normally have 85Vac (RMS) between chassis and earth ground regardless of the ac plug polarity. This chassis can be safety-serviced only with an isolation transformer inserted in the power line between the receiver and the ac power source, for both personnel and test equipment protection. Some TV receiver chassis have a secondary ground system in addition to the main chassis ground. This secondary ground system is not isolated from the ac power line. The two ground systems are electrically separated by insulation material that must not be defeated or altered.

6. Observe original lead dress. Take extra care to assure correct lead dress in the following areas: **a.** near sharp edges, **b.** near thermally hot parts - be sure that leads and components do not touch

thermally hot parts, **c.** the ac supply, **d.** high voltage, and **e.** antenna wiring. Always inspect in all areas for pinched, out of place, or frayed wiring. Check ac power cord for damage.

7. Components, parts, and/or wiring that appear to have overheated or are otherwise damaged should be replaced with components, parts, or wiring that meet original specifications. Additionally, determine the cause of overheating and/or damage and, if necessary, take corrective action to remove any potential safety hazard.

PRECAUTIONS DURING SERVICE

A. Parts identified by the ⚠ symbol are critical for safety. Replace only with part number specified.

B. In addition to safety, other parts and assemblies are specified for conformance with regulations applying to spurious radiation. These must also be replaced only with specified replacements.
Examples: RF converters, RF cables, noise blocking capacitors, and noise blocking filters, etc.

C. Use specified internal wiring. Note especially:
1) Wires covered with PVC tubing
2) Double insulated wires
3) High voltage leads

D. Use specified insulating materials for hazardous live parts. Note especially:
1) Insulation Tape
2) PVC tubing
3) Spacers
4) Insulators for transistors

E. When replacing ac primary side components (transformers, power cord, etc.), wrap ends of wires securely about the terminals before soldering.

F. Observe that the wires do not contact heat producing parts (heatsinks, oxide metal film resistors, fusible resistors, etc.)

G. Check that replaced wires do not contact sharp edged or pointed parts.

H. When a power cord has been replaced, check that 10-15 kg of force in any direction will not loosen it.

I. Also check areas surrounding repaired locations.

J. Use care that foreign objects (screws, solder droplets, etc.) do not remain inside the set.

K**. Crimp type wire connector**
When replacing the power transformer in sets where the connections between the power cord and power transformer primary lead wires are performed using crimp type connectors, in order to prevent shock hazards, perform carefully and precisely the following steps.

Replacement procedure
1) Remove the old connector by cutting the wires at a point close to the connector. **Important:** Do not re-use a connector (discard it).

2) Strip about 15 mm of the insulation from the ends of the wires. If the wires are stranded, twist the strands to avoid frayed conductors.
3) Align the lengths of the wires to be connected. Insert the wires fully into the connector.
4) Use the crimping tool to crimp the metal sleeve at the center position. Be sure to crimp fully to the complete closure of the tool.

L. When connecting or disconnecting the VCR connectors, first, disconnect the ac plug from the ac supply socket.

SAFETY CHECK AFTER SERVICING

Examine the area surrounding the repaired location for damage or deterioration. Observe that screws, parts and wires have been returned to original positions. Afterwards, perform the following tests and confirm the specified values in order to verify compliance with safety standards.

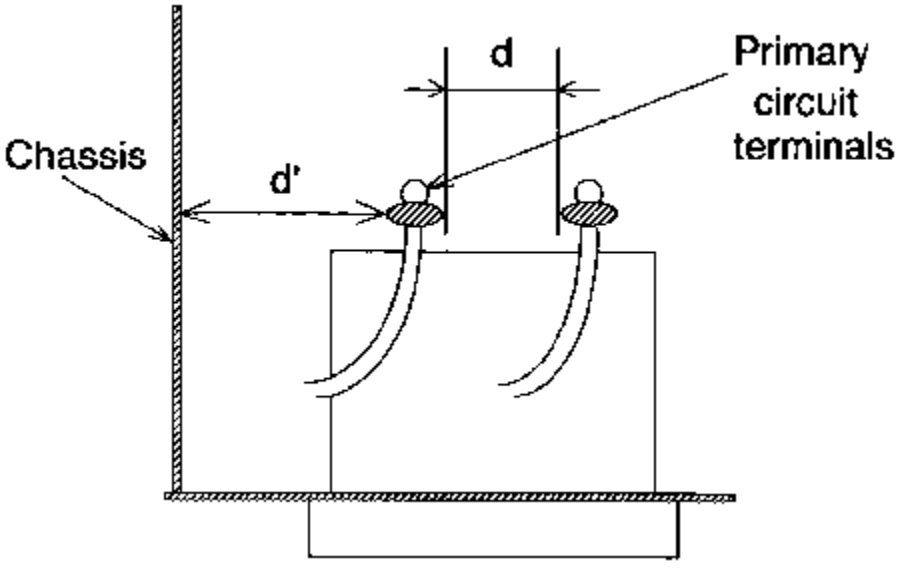
1. **Clearance Distance**

When replacing primary circuit components, confirm specified clearance distance (d) and (d') between soldered terminals, and between terminals and surrounding metallic parts. (See graphic bllow)

Table 1 : Ratings for selected area

AC Line Voltage	Region	Clearance Distance (d) (d')
110 to 130 V	USA or CANADA	> 3.2 mm (0.126 inches)

Note: This table is unofficial and for reference only. Be sure to confirm the precise values.



2. LEAKAGE CURRENT CHECKS

VCR SAFETY NOTES

FIRE & SHOCK HAZARD (VCR)

1. Be sure that all components are positioned in such a way to avoid possibility of shorts to adjacent components. This is especially important on those chassis which are transported to and from the repair shop.

2. Always replace all protective devices such as insulators and barriers after working on a set.

3. Check for damaged insulation on wires including the ac cord.

4. Check across-the-line components for damage and replace if necessary.

5. After re-assembly of the unit, always perform an ac leakage test on the exposed metallic parts of the cabinet such as the knobs, antenna terminals, etc. to be sure the set is safe to operate without danger of electrical shock. **Do not use a line isolation transformer during this test.** Use an ac voltmeter having 5000 ohms per volt or more sensitivity in the following manner: Connect a 1500 ohm 10 wan resistor, paralleled by 0.15 MFD ac type capacitor, between a known good earth ground (water pipe, conduit, etc.) and the exposed metallic parts, one at a time. Measure the ac voltage across the combination 1500 ohm resistor and 0.15 MFD capacitor. Reverse the ac plug on the set and repeat ac voltage measurements again for each exposed metallic part. Voltage measured must not exceed O.6 volts R.M.S. This corresponds to 0.4 milliamp ac. Any value exceeding this limit constitutes a potential shock hazard and must be corrected immediately.

GENERAL

Power Supply-This receiver is designed for operation on 120 Volts, 6OHz alternating current (ac) only. Never connect to a supply having a different frequency or voltage.

IMPORTANT NOTICE

This device employs many circuits, components, and mechanical parts designed for protection against fire, shock and RF interference. For continued safety any servicing should be performed by qualified personnel and exact replacement parts should be used. Under no circumstances should the original design be altered.

PRODUCT SAFETY GUIDELINES FOR ALL PRODUCTS

CAUTION: Do not modify any circuit. Service work should be performed only after you are thoroughly familiar with all of the following safety checks. Risk of potential hazards and injury to the user increases if safety checks are not adhered to.
USE A SEPARATE ISOLATION TRANSFORMER FOR THIS UNIT WHEN SERVICING.

PREVENTION OF ELECTROSTATIC DISCHARGE (ESD)

Some semiconductor solid state devices can be damaged easily by static electricity. Such components commonly are called Electrostatically Sensitive (ES) Devices, Examples of typical ES devices are integrated circuits and some field-effect transistors and semiconductor "chip" components. The following techniques should be used to help reduce the incidence of component damage caused by electrostatic discharge (ESD).

1. Immediately before handling any semiconductor component or semiconductor-equipped assembly, drain off any ESD on your body by touching a known earth ground. Alternatively, obtain and wear a commercially available discharging ESD wrist strap, which should be removed for potential shock reasons prior to applying power to the unit under test.

2. After removing an electrical assembly equipped with ES devices, place the assembly on a conductive surface such as aluminum foil, to prevent electrostatic charge buildup or exposure of the assembly.

3. Use only a grounded-tip soldering iron to solder or unsolder ES devices.

4. Use only an anti-static solder removal device. Some solder removal devices not classified as "antistatic (ESD protected)" can generate an electrical charge sufficient to damage ES devices.

5. Do not use freon·propelled chemicals. These can generate electrical charges sufficient to damage ES devices.

6. Do not remove a replacement ES device from its protective package until immediately before you are ready to install it (Most replacement ES devices are packaged with leads electrically shorted together by conductive foam, aluminum foil or comparable conductive material).

7. Immediately before removing the protective material from the leads of a replacement ES device, touch the protective material to the chassis or circuit assembly into which the device will be installed.

CAUTION : Be sure no power is applied to the chassis or circuit and observe all other safety precautions.

8. Minimize bodily motions when handling unpackaged replacement ES devices. (Otherwise harmless motion such as the brushing together of your clothes fabric or the lifting of your feet from a carpeted floor can generate static electricity (ESD) sufficient to damage an ES device.)

NOTE to CATV system Installer:
This reminder is provided to call the CATV system installer's attention to article 820-22 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.

Directions For Use (DFU)

For Customer Operating Instructions, please visit our web site: www.p4c.philips.com.

A10 PTV ADJUSTMENTS

MANUAL 7615

Service Modes and Error Messages

The following topics are covered:

- Test points
- Service Modes
- Error code buffer and error codes
- The “blinking LED” procedure
- Trouble shooting tips
- Customer Service Mode

Measurements should be performed under the following conditions:
Video: color bar signal
Audio: 3kHz left, 1kHz right

Note: The measurements at the following test points were taken using a 100:1 probe:
- I142, LSB Panel
- I220, LSB Panel

Service Default Mode (SDM)

Introduction

The **Service Default Mode** (SDM) is a technical aid for the service technician. The Service Default Mode (SDM) establishes fixed, repeatable settings of customer controls, which allow consistent measurements to be made. The SDM also initiates the blinking LED procedure and, if necessary, overrides the 5V protection. This mode also allows the operating hours of the set, the software version, and error codes to be read.

The SDM places the set in the following pre-defined conditions:
- Tuning frequency set to Channel 3.
- Volume level set to 25% (of the maximum volume level).
- Other picture and sound settings set to 50% (mid-range).

The following functions are turned off in SDM (and after leaving SDM):
- Timer
- Sleep timer

The following functions are disabled during SDM (and enabled after leaving SDM):
- Parental lock

All other controls operate normally.

Entering Service Default Mode

To enter the Service Default Mode, press the following key sequence on the remote control transmitter:

0-6-2-5-9-6-MENU

Do not allow the display to time out between entries while keying the sequence.

Upon entry into the Service Default Mode, the letters “SDM” will be displayed at the upper right corner of the screen.

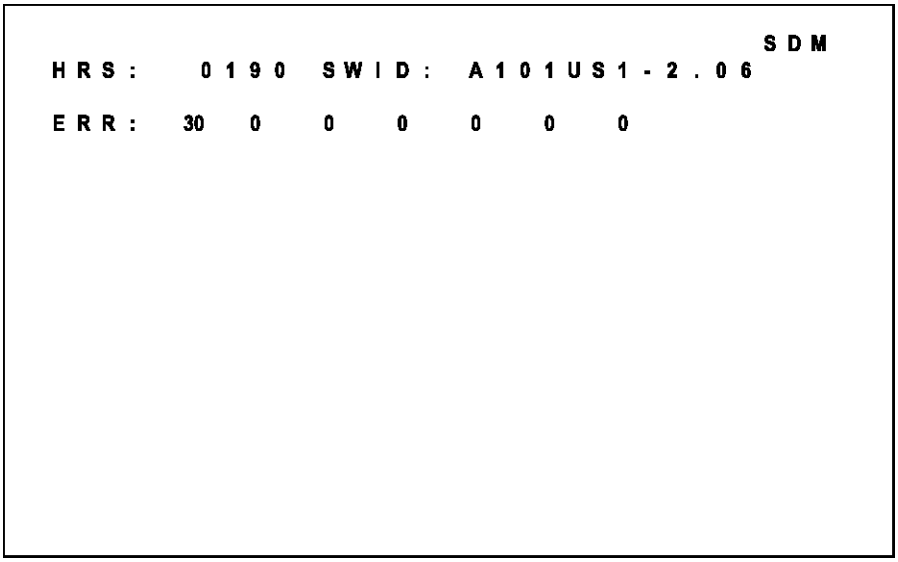


Figure 1: SDM Screen

Special SDM functions

Access to normal user menu

Pressing the “MENU” button on the remote control switches between the SDM and the normal user menus (with the SDM mode still active in the background).

Run timer, software identification, and error buffer

Press the Index or Status button on the remote control to toggle the OSD (except “SDM”) ON and OFF to prevent the OSD from interfering with measurements and oscilloscope waveforms.

Access to SAM

To access the Service Alignment Mode while press the “VOLUME +” and “VOLUME –“ buttons on the local keyboard simultaneously for at least 4 seconds.

The Blinking LED Procedure

The contents of the error buffer can also be made visible through the “blinking LED” procedure. This is especially useful when there is no picture.

NOTE: If errors 1, 2, 3, or 4 occur the LED ALWAYS blinks indicating the last error which occurred, even if the set is NOT in service mode.

- When the SDM is entered, the LED will blink the number of times equal to the value of the error code. Upon entry into the SDM, the LED will blink the contents of the error-buffer.
  Error-codes greater than/equal to 10 are shown in the following manner:
  A long blink of 750 milliseconds indicating the decimal digit, followed by a pause of 1500 milliseconds. The LED will then blink the number equal to the error code. When all error-codes are displayed, the sequence is finished with an LED display of 3 seconds. At this point the sequence will begin again.

Example:

Error code position	1	2	3	4	5
Error buffer:	12	9	6	0	0

- After entering SDM:
- The sequence will begin with 1 long blink of 750 milliseconds, then pause 1500 milliseconds, then blink twice (indicating error code 12), then the LED will pause for 3 seconds, then blink 9 times (indicating error code 9), then the LED will pause for 3 seconds, then blink 6 times (indicating error code 6), then pause 3 seconds and blink for 3 seconds again, ending the blinking sequence.

Exiting Service Default Mode

To exit the Service Default Mode, press the Power button.

Service Alignment Mode (SAM)

Introduction

The Service Alignment Mode (SAM) is used to align the set and/or adjust the option settings and to display/clear the error code buffer values.

Entering Service Alignment Mode

To enter the Service Alignment Mode (SAM), press the following key sequence on the remote control transmitter:

0-6-2-5-9-6-INDEX or STATUS

Do not allow the display to time out between entries while keying the sequence
It is also possible to enter the Service Alignment Mode by pressing the “VOLUME +” and “VOLUME -” key on the local keyboard simultaneously for at least 4 seconds when the set is in SDM.

Exit SAM:

To exit the Service Alignment Mode, press the Power button.

In SAM the following information is displayed on the screen:

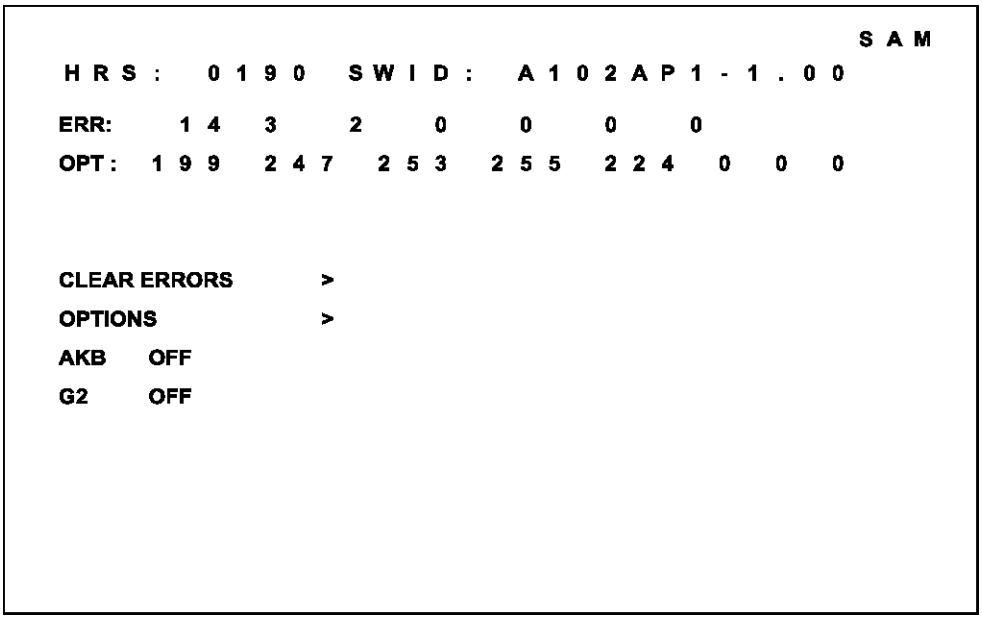


Figure 2: SAM Screen

Explanation notes/references:

1 Operation Hours (Run Timer): This display indicates the accumulated total of operational hours. (Shown in hexadecimal format)
2 Software identification of the main micro controller (A101US1-2.06) **A10** is the engineering chassis name for the A10 PTV chassis · **1US1** is a character combination to indicate the software type and the supported languages: **3AP1** or **3AP2** are also possible in the Asian Pacific Region. · **US** = United States, **AP** = Asian Pacific · **1** = Main Software language version number · **2.06** = sub-version number
3 Error buffer (7 errors possible): Displays the 7 most recent errors. The most recent error is displayed at the upper left.
4 Option bytes (8 codes possible): Summary of options is explained below.
5 Sub menus are listed in a scroll menu.

SAM Menu Control

Menu items may be selected using the cursor UP/DOWN keys.

- The selected item will be highlighted.
- When not all menu items will fit on the screen, pressing the cursor UP/DOWN keys on the remote transmitter will display the next/previous menu items.

With the cursor LEFT/RIGHT keys, it is possible to:

- (de)activate the selected menu item (e.g. GEOMETRY)
- change the value of the selected menu item (e.g., VER-SLOPE)
- activate the selected submenu (e.g., SERV-BLK)

Access to normal user menu

Pressing the “MENU” button on the remote control switches between the SAM and the normal user menus (with the SAM mode still active in the background). Pressing the “MENU” key in a submenu will return the screen to the previous menu.

The Menus and Submenus

Clear Errors

Erases the contents of the error buffer. Select the CLEAR ERRORS menu item and press the cursor LEFT or cursor RIGHT key. The contents of the error buffer are cleared.

The functionality of the OPTIONS and ALIGNMENTS (TUNER, WHITE TONE, GEOMETRY, SOUND, and SMART SETTING) submenus are described in the service adjustments.

Error code buffer and error codes

Explanation of the Error code buffer

The error code buffer contains all errors detected since the last time the buffer was erased. The buffer is written from left to right. When an error occurs that is not yet in the error code buffer, the error code will appear at the left side and all other errors shift one position to the right.

The error code buffer will be cleared in the following cases:

- by activating CLEAR ERRORS in SAM menu
- exiting SDM or SAM with the “Standby" command on the remote control
- upon automatic reset when content has not changed for 50 consecutive hours

By leaving SDM or SAM via the power switch, the error buffer will not be reset.

Examples:

ERROR: 0 0 0 0 0 0 0 : No errors detected
ERROR: 6 0 0 0 0 0 0 : Error code 6 is the last and only detected error
ERROR: 9 6 0 0 0 0 0 : Error code 6 was first detected and error code 9 is the last detected (newest) error

The contents of the error buffer can also be displayed by use of the “blinking LED” procedure, if no picture is available. See explanation of “The blinking LED procedure “below.

Error code definition

In case of non-intermittent faults, clear the error buffer before starting the repair, to make sure “old” error codes are not present. If possible check the entire content of the error buffers. In some situations an error code is only the result of another error code (and not the actual cause).
Note: a fault in the protection detection circuitry can also lead to a protection.

Error codes 1,2, 3, and 4 are protection codes, and in this case the supplies of some circuits will be switched off. Also in protection, the LED will blink the number of times equivalent to the most recent error code.

Error code table

Code Number	Error Description
00	Not an Error
01	Too high I-beam or East/West protection
02	Vertical protection
03	X-Ray protection
04	5 volt protection
05	- not used
06	General IIC error
07	BC loop not stabilized
08	Bocma TDA888X IIC error
09	Bocma IC 8v failure
10	NVM IIC communication error
11	Wrong NVM type
12	Microp internal RAM error
13	Main tuner IIC failure
14	Sound IC failure
15	SRAM test failure
16	PIP Tuner IIC failure
17	ECO Pip IC or DW Pip IC failure
18	I/O expander I2C error
19	Gemstar Guide Plus board
20	V-chip located on the DW Pip
21	Non-Volatile clock
22	Incredible picture (YUV) CR
23	Bocma DoubleWindow TDA888X error
24	- not used
25	- not used
26	- not used
27	Virtual Dolby
28	- not used
29	- not used
30	CSP i2c error
31	CSP NVM i2c error
32	CSP NVM error - not valid data
33	CSP dac i2c error

A10 PTV MODEL LISTINGS AND SOFTWARE

MODEL	REGION	CHASSIS	SOFTWARE
43P8341/37	(USA Model)	PTV914, Fighter +	1US1 (see B)
43PP925/61	(Korea Model)	- - - -	3AP2 (see D)
43PP925/97	(Taiwan & Philippines Model)	- - - -	3AP1 (see D)
50P8341/37	(USA Model)	PTV915, Fighter +	1US1 (see B)
50P8342/37	(USA Model, Sears)	PTV916, Fighter +	1US1 (see B)
50PP241/76	(LATAM Model)	PTV918	1US1 (see C)
55P8241/37	(USA Model)	PTV910, Fighter	1US1 (see A)
55P8288/37	(USA Model, Best Buy)	PTV910, Fighter	1US1 (see A)
55P8341/37	(USA Model)	PTV915, Fighter +	1US1 (see B)
55P8342/37	(USA Model, Sears)	PTV916, Fighter +	1US1 (see B)
55PP241/76	(LATAM Model)	PTV918	1US1 (see C)
55PP925/61	(Korea Model)	- - - -	3AP2 (see D)
55PP925/97	(Taiwan & Philippines Model)	- - - -	3AP1 (see D)
60P8241/37	(USA Model)	PTV910, Fighter	1US1 (see A)
60P8288/37	(USA Model, Best Buy)	PTV910, Fighter	1US1 (see A)
60P8341/37	(USA Model)	PTV915, Fighter +	1US1 (see B)
60P8342/37	(USA Model, Sears)	PTV916, Fighter +	1US1 (see B)
60PP241/76	(LATAM Model)	PTV918	1US1 (see C)
64P8341/37	(USA Model)	PTV915, Fighter +	1US1 (see B)
64P8342/37	(USA Model, Sears)	PTV916, Fighter +	1US1 (see B)

Option Codes - NAFTA

A = USA Fighter, (1US1 Software)
B = USA Fighter +, (1US1 Software)
C = NAFTA Mexico, (1US1 Software)

	1US1 CODE DESCRIPTIONS	A	B	C
SBNP	AUTO STANDBY NO PICTURE	**OFF**	**OFF**	**OFF**
CVI	COMPONENT VIDEO INPUT	**ON**	**ON**	**ON**
C169	COMPRESS 16:9 MODE AVAILABLE	**OFF**	**OFF**	**OFF**
E149	EXPAND 14:9 MODE AVAILABLE	**OFF**	**OFF**	**OFF**
SMCK	SMART CLOCK	**ON**	**ON**	**ON**
AV3	SIDE AV SOURCE	**OFF**	**ON**	**OFF**
CBFL	COMB FILTER	**ON**	**ON**	**ON**
IPIX	INCREDIBLE PICTURE	**ON**	**ON**	**ON**
IPMU	INCREDIBLE PICTURE VIA MENU ITEM	**ON**	**ON**	**ON**
VDBY	VIRTUAL DOLBY ENABLED	**OFF**	**OFF**	**OFF**
PLST	PROGRAM LIST	**ON**	**ON**	**ON**
SOSD	SMART OSD	**ON**	**ON**	**ON**
BLMU	BLUE MUTE	**OFF**	**OFF**	**OFF**
PIPC	PIP CONTROL	**ON**	**ON**	**ON**
PIPT	PIP TUNER	**OFF**	**ON**	**OFF**
VSLC	VERTICAL SLICING	**ON**	**ON**	**ON**
SURF	SURF FEATURE AVAILABLE	**ON**	**ON**	**ON**
CCAP	CLOSED CAPTION	**ON**	**ON**	**ON**
DNRM	DNR FUNCTION AVAILABLE	**ON**	**ON**	**ON**
NVCK	NON VOLATILE CLOCK	**OFF**	**OFF**	**ON**
VMUT	VIDEO BLANKING DURING CHANNEL CH	**ON**	**ON**	**ON**
TIME	TIMER FEATURE AVAILABLE	**ON**	**ON**	**ON**
AAVL	AVL AVAILABLE	**ON**	**ON**	**ON**
FUNN	FINE TUNING MENU ITEM	**OFF**	**OFF**	**OFF**
VCBK	V-CHIP BLOCK UNRATED MENU	**ON**	**ON**	**ON**
VBNR	V-CHIP BLOCK NO RATED MENU	**ON**	**ON**	**ON**
USRC	REMOTE A/B MENU ITEM	**OFF**	**OFF**	**OFF**
BNUM	NUMERICS DISPLAYED IN MENUS	**ON**	**ON**	**ON**
ROTI	ROTATION/TILT	**OFF**	**OFF**	**OFF**
SNIC	SOUND BOARD PRESENT	**OFF**	**OFF**	**OFF**
TMWIN	TIMEOUT FOR DIGIT ENTRY ON=5SEC OFF=2SEC	**OFF**	**OFF**	**OFF**
INCF	INTERNAL COMB FILTER PRESENT	**ON**	**ON**	**ON**
NVM	NVM CORRUPTION	**ON**	**ON**	**ON**
1US1LOW	PTV CLUSTER SELECT	**ON**	**OFF**	**ON**
1US1HIGH	PTV CLUSTER SELECT	**OFF**	**ON**	**OFF**
CL12	12/24 HOUR CLOCK ON=12 OFF=24	**ON**	**ON**	**OFF**
HWBMS	HARDWARE BLUE MUTE STREAK	**OFF**	**OFF**	**OFF**
OB1	CAN BE USED TO ADJUST OPTION BYTES AT ONCE	**75**	**79**	**75**
OB2		**181**	**183**	**181**
OB3		**238**	**238**	**255**
OB4		**209**	**209**	**209**
OB5		**208**	**176**	**160**
OB6-OB8		**0**	**0**	**0**

Option Codes - Asia Pacific

D = Taiwan & Philippines, (3AP1 Software)

Korea, (3AP2 Software)

	3AP1 & 3AP2 CODE DESCRIPTIONS	D
ABSY	AUTO STANDBY AFTER NO INTERACTION	**OFF**
SBNP	AUTO STANDBY NO PICTURE	**ON**
CVI	COMPONENT VIDEO INPUT	**ON**
C169	COMPRESS 16:9 MODE AVAILABLE	**OFF**
E149	EXPAND 14:9 MODE AVAILABLE	**OFF**
HWBMS	HARDWARE BLUE MUTE STREAK	**ON**
SMCK	SMART CLOCK	**ON**
AV3	SIDE AV SOURCE	**ON**
AUSB	AUTO STANDBY AUTO ON	**ON**
CBFL	COMB FILTER	**ON**
IPIX	INCREDIBLE PICTURE	**ON**
IPMU	INCREDIBLE PICTURE VIA MENU ITEM	**ON**
VDBY	VIRTUAL DOLBY ENABLED	**ON**
PITN	PHILIPS TUNER	**OFF**
PLST	PROGRAM LIST	**ON**
SOSD	SMART OSD	**ON**
BLMU	BLUE MUTE	**OFF**
PIPC	PIP CONTROL	**ON**
PIPS	PIP SURF	**ON**
PIPT	PIP TUNER	**ON**
ISUR	INCREDIBLE SURROUND	**ON**
W4x3	DOUBLE WINDOW WITH 4:3 MAIN PICTURE AVAILABLE	**ON**
W169	DOUBLE WINDOW TWO COMPRESSED 16:9 AVAILABLE	**OFF**
VSLC	VERTICAL SLICING	**ON**
SURF	SURF FEATURE AVAILABLE	**ON**
CCAP	CLOSED CAPTION	**ON**
DNRM	DNR FUNCTION AVAILABLE	**ON**
VMUT	VIDEO BLANKING DURING CHANNEL CH	**ON**
TIME	TIMER FEATURE AVAILABLE	**ON**
AAVL	AVL AVAILABLE	**ON**
CHLK	CHILD LOCK FEATURE AVAILABLE	**ON**
ROTI	ROTATION/TILT	**OFF**
SNIC	SOUND BOARD PRESENT	**ON**
TMWIN	TIMEOUT FOR DIGIT ENTRY ON=5SEC OFF=2SEC	**OFF**
INCF	INTERNAL COMB FILTER PRESENT	**ON**
NVM	NVM CORRUPTION	**ON**
HWBMS	HARDWARE BLUE MUTE STREAK	**OFF**
OB1	CAN BE USED TO ADJUST OPTION BYTES AT ONCE	**99**
OB2		**246**
OB3		**251**
OB4		**253**
OB5		**112**
OB6-OB8		**0**

Option Codes - Late Production Change

Late Production SSM Panels with HWBMS "ON"

A = USA Fighter, (1US1 Software)

B = USA Fighter +, (1US1 Software)

C = NAFTA Mexico, (1US1 Software)

D = Taiwan & Philippines, (3AP1 Software) - Korea, (3AP2 Software)

		A	B	C	D
HWBMS	HARDWARE BLUE MUTE STREAK	**ON**	**ON**	**ON**	**ON**
OB1	CAN BE USED TO ADJUST OPTION BYTES AT ONCE	**75**	**79**	**75**	**99**
OB2		**181**	**183**	**181**	**246**
OB3		**238**	**238**	**255**	**251**
OB4		**209**	**209**	**209**	**253**
OB5					
OB6-OB8		**0**	**0**	**0**	**0**

Gray Scale Alignment

Gray Scale alignment will be necessary after changing the SSB (Small Signal Board) or the CRTs.

Enter the Service Alignment Mode by entering 0-6-2-5-9-6-(Status or Index).

G2 Setup

Preferred Method

1. Connect a Black Level signal to the set.
2. Preset all G2 controls on the Focus/G2 Combo Block to minimum (fully CCW)
3. Connect an Oscilloscope to the Collector of each output transistor on the Green CRT board. Set the probe to times 10.
4. Adjust the Green G2 control until the Black Level is at 200V.
5. Repeat steps 3 and 4 for the Red and Blue CRTs.

Alternate Method

1. Connect a Black Level signal to the set.
2. Preset all G2 controls on the Focus/G2 Combo Block to minimum (fully CCW).
3. Turn each G2 control clockwise until each CRT is barely illuminated.

Gray Scale Setup

1. Connect a Gray Scale pattern to the set.
2. Preset the registers as shown below.

NORMAL RED	26
NORMAL GREEN	56
NORMAL BLUE	59
NORMAL BLACK LEVEL RED	10
NORMAL BLACK LEVEL GREEN	13
DELTA COOL RED	-6
DELTA COOL GREEN	-7
DELTA COOL BLUE	4
DELTA COOL BLACK LEVEL RED	2
DELTA COOL BLACK LEVEL GREEN	1
DELTA WARM RED	6
DELTA WARM GREEN	0
DELTA WARM BLUE	-8
DELTA WARM BLACK LEVEL RED	-2
DELTA WARM BLACK LEVEL GREEN	-1
CATHODE DR	12

3. Set Brightness, Color, and Sharpness controls to 40 and Picture control to maximum.
4. Adjust the NORMAL BLACK LEVEL controls to set the correct gray scale in the dark areas of the picture.
5. Adjust the NORMAL RED AND BLUE controls to set the correct gray scale in the light areas of the picture.
6. Use the Menu button on the Remote to back out to the main service menu.
7. Turn the set off using the Power Button on the Remote or the front of the set.

Customer Service Mode (CSM)

All PTV900 series sets are equipped with the “Customer Service Mode” (CSM). CSM is a special service mode that can be activated and deactivated by the customer, by request of the service technician/dealer in order to identify the status of the set. This CSM is a 'read only' mode, therefore modifications in this mode are not possible.

Entering the Customer Service Mode

The Customer Service Mode can be switched on:

- By pressing the MUTE button on the remote control and any key on the local keyboard (Channel Up, Channel Down, VOL +, VOL -) on the TV simultaneously for at least 4 seconds.

The following menu will appear.

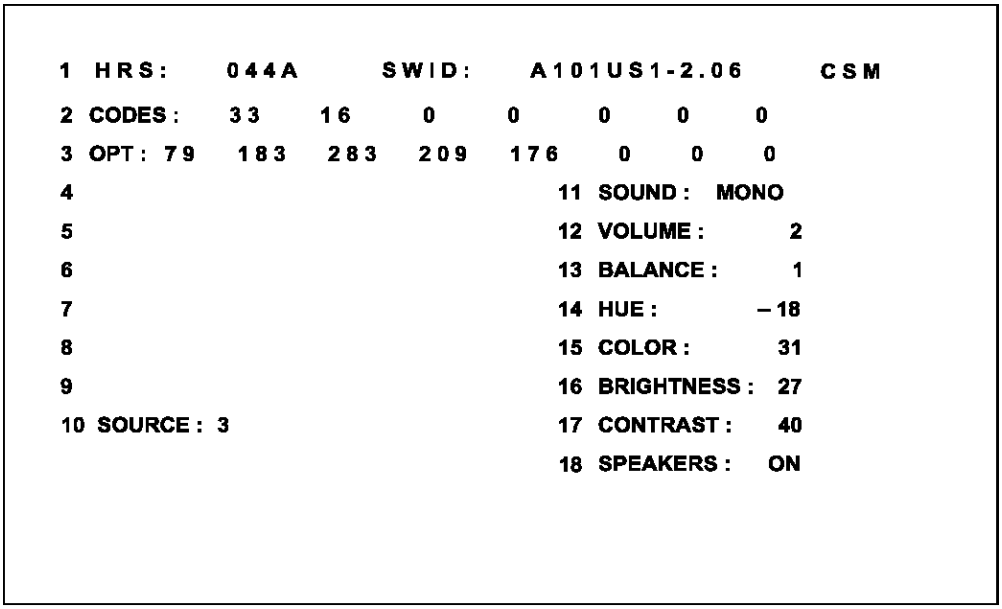


Figure 3: CSM Screen

When the CSM is activated:

- picture and sound settings are set to nominal levels
- Modes that interfere with the behavior of the set are switched off (sleep timer, auto standby, etc.)

Exit the Customer Service Mode

The Customer Service Mode will be switched off after:

- Pressing any key on the remote control (except “Channel Up” or “Channel Down”)
- Switching off the TV set by pressing the Power button on the remote control or the local keyboard.

Exiting CSM resets the TV set back to its initial values.

The Customer Service Mode Information Screen

Upon entry into the Customer Service Mode the following screen will appear.

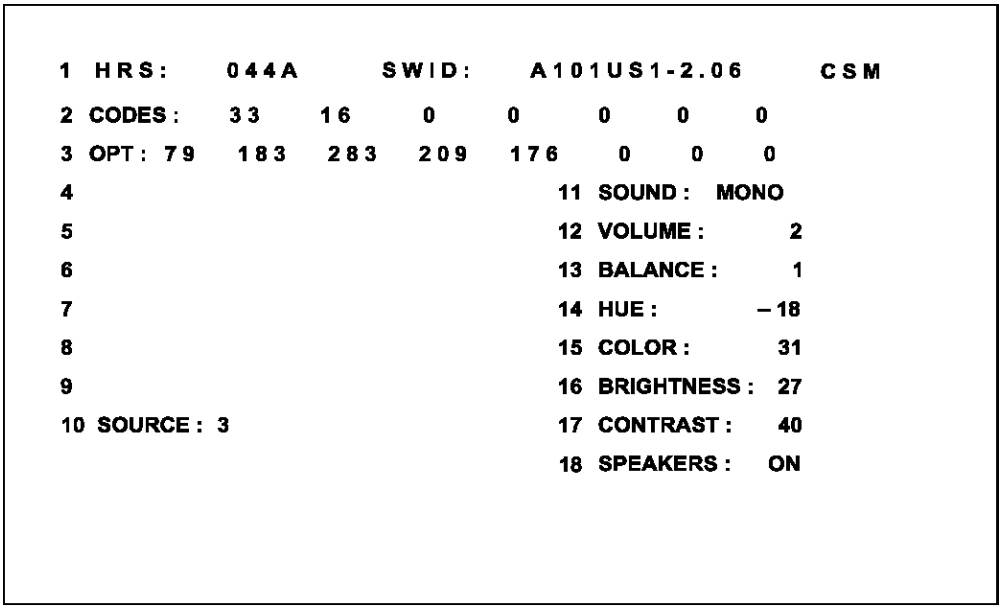


Figure 4: CSM Screen

The Customer Service Menu shows the following information:

- **Line 1: "HRS : nnnnn" and SWID : "A10BBC-X.Y"**

HRS:
Indicates the accumulated total of operational hours. (Shown in hexadecimal format.) (Standby hours are not counted as operating hours).

SWID:
Software identification of the main micro controller (example: A10US1-2.7)
A10 is the engineering chassis name for the PTV900 series chassis

- **1US1** is character combination to indicate the software type and the supported languages: **3AP1** or **3AP2** are also possible for the Asian Pacific regions.
- **US** = USA/NAFTA, **AP** = Asian Pacific
- **1** = Main Software language version number
- **2.7** = sub-version number

- **Line 2: "CODES: xx xx xx xx xx xx xx "**

Error code buffer (see explanation of error codes above) Displays the last 7 errors of the error code buffer.

- **Line 3: "OPT xxx xxx xxx xxx xxx xxx xxx xxx"**

Option bytes
Option bits control the software and hardware functionality of the A10.0. An option byte or option number represents 8 of those bits. Each option number is displayed as a number between 0 and 255. The set may not work correctly when an incorrect option code is set. See Service Adjustments for more information on correct option settings

- **Line 4: NOT USED**

- **Line 5: "NO SIGNAL"**

Indicates that the set is not receiving an "ident" signal on the selected source.

- no or bad antenna signal; connect a proper antenna signal
- antenna not connected; connect the antenna
- no channel / preset is stored at this program number; go to the INSTALL menu and store a proper channel at this program number
- the tuner is faulty (in this case the CODES line will contain number 13 or 16); check the tuner and replace/repair if necessary

Note: On some models, (if the BM option is ON), BLUE MUTE is displayed when no signal is received.

- **Line 6: "TIMER ON "**

Indicates that the on/off timer is running.
The following Complaints may be caused by the activation of the sleep timer:
The set may turn on from standby or may switch to a different channel without using either the remote control or the local keyboard.

To switch off the activation timer:
Select "TIMER" in the "FEATURE" menu.
Select "ACTIVATE' in the "TIMER" menu.

Set to "OFF" with the left/right cursor keys.

- **Line 7: NOT AVAILABLE**

- **Line 8: "NOT PREFERRED"**

Indicates that at least one channel is deleted as a preferred channel (by default, all channels are skipped.
Note that "SKIPPED" will always be displayed in CSM unless all the channels are not skipped.

To add a channel as a selected channel to the list of preferred channels:
Select "INSTALL" menu
Select "CHANNEL EDIT"
Select "ADD/DELETE"
Set to "ADD" with the left/right cursor keys

- **Line 9: "HOTEL MODE ON"**

Indicates that the Hotel mode has been activated.

- **Line 10: "SOURCE:"**

Indicates which SOURCE is installed for this preset.
EXT1, SVHS2, EXT2, Tuner.

- **Line 11: "SOUND"**

Indicates which sound mode is installed for this preset.
Mono, NICAM, Stereo, L1, L2, SAP, Virtual or Digital

- **Line 12: "VOLUME"**

Value indicates level at entry CSM.

- **Line 13: "BALANCE"**

Value indicates level at entry CSM.

- **Line 14: “HUE”**
Value indicates level at entry CSM.

- **Line 15: “COLOR”**
Value indicates level at entry CSM.

- **Line 16: “BRIGHTNESS”**
Value indicates level at entry CSM.

- **Line 17: “CONTRAST”**
Value indicates level at entry CSM.

- **Line 18: "SPEAKERS"**
Indicates is the Speakers are On or Off.

Convergence Procedures

The set should be warmed up for at least 20 minutes prior to making any Geometry or Convergence adjustments.

A signal must be applied to the set while performing Convergence or Geometry alignments. This is necessary to provide the correct horizontal and vertical sync to the Convergence panel. Failure to do so will result in an out of convergence picture when signal is applied to the set.

The Serviced Technician should sit at least 5 to 10 feet from the front of the screen while doing Convergence. Ensure that you are eye level with the area of the screen you are adjusting.

When performing Digital Convergence, the adjustments are interactive. A change in one quadrant will affect adjacent areas of the screen. Several passes through the Convergence sequence may be necessary. When doing Convergence, it is advised to follow the sequence pattern when going from on adjustment location to another. Pressing the Right Cursor key will sequence the Icon through a preloaded sequence.

When the Convergence error is small, a touch up Convergence will be all that is necessary. Do not adjust Green Geometry while in this mode. A compete in-depth Convergence is required when the Small Signal Module (SSM) or the Convergence Memory IC, has been replaced. If the SSB (Small Signal Board) or the Large Signal Board (LSB) has been replaced, a complete in-depth Geometry should be completed before Convergence is adjusted. The Geometry alignment should not be necessary if the SSB or LSB have not been changed.

Screen Templates

When performing a complete in-depth Convergence alignment, a Screen Template is necessary to obtain the correct Geometry. The correct Templates are listed below:

43 INCH	ST4168
50 INCH	ST4169
55 INCH	ST4170
60 INCH	ST4171
64 INCH	ST4172

Touch-up Convergence adjustments

Enter the Digital Convergence Mode (DCM) by entering 0-6-2-5-9-7-(Status or Index) on the Remote control. The following menu will appear:

Select an active channel or Aux Input. A signal must be applied to the set when performing convergence. If any Customer Adjustments need to be made, the Menu button can be used to toggle between the Customer Menu and DCM. The MPOSD ADJUST is used to center the Customer Convergence grid. A highlighted cross will appear along with the Convergence alignment grid. The highlighted cross should be centered onto the center of the Convergence grid.

To perform a Touch Up Convergence, highlight SELECTION and press the right cursor button on the remote. The following menu will appear:

Selections STORE, RESTORE FACTORY, and RESTORE DEFAULT are not shown after selecting SELECTION. Press the cursor down button on the Remote for these selections to appear. RESTORE FACTORY loads Convergence defaults from the Factory Loaded section of the Convergence Memory IC. RESTORE DEFAULT loads Convergence defaults from the sets software.

To perform a Touch-up Convergence:

1. Enter the Convergence Mode and select RED TO GREEN or BLUE TO GREEN. Do not select GREEN (Green Geometry) without placing a Template over the screen. To perform Green Geometry, refer to the Complete in-depth Convergence.
2. Use the Cursor buttons on the Remote to Navigate from one adjustment point to another. Press the Status or Index button on the Remote to select ADJUST. Use the cursor buttons on the Remote to adjust the Red to Green or Blue to Green. Press the Status or Index button again to navigate to the next adjustment location.
3. After Convergence alignments are complete, press the Menu button on the Remote to return to the SELECTION menu.
4. Highlight the STORE selection and press the right cursor key on the Remote to save changes.
5. Use the GREEN TO RED or GREEN TO BLUE selections to perform convergence when the Green CRT has been replaced.

Complete in-depth Convergence

SCREEN CENTERING

1. Make sure a signal is applied to the set.
2. Enter the Convergence mode by entering 0-6-2-5-9-7-(Status or Index). Select an active channel or input. If the Customer settings need to be adjusted, pressing the Menu button will access the Customer menu.
3. Place a Template over the screen.
4. Select GREEN in the SELECTION menu.
5. Place a jumper across connector 1005 on the SSM to defeat convergence drive.
6. Using the centering rings on the Green CRT, center the convergence pattern onto the center point of the Convergence Template.
7. Press the Menu button on the Remote to return to the SELECTION menu.
8. Select RED TO GREEN in the menu.
9. Center the Red pattern onto the Green pattern.
10. Select BLUE TO GREEN in the SELECTION menu.
11. Center the Blue pattern onto the Green pattern.
12. Remove the Jumper on connector 1005.

Note: If a CRT has been replaced, it is only necessary to perform Screen Centering for the CRT being replaced.

GREEN GEOMETRY

1. Make sure a signal is applied to the set.
2. Enter the Convergence mode by entering 0-6-2-5-9-7-(Status or Index). Use the Menu button to toggle between DCM and Customer Mode. Select an active channel or input while in the Customer Mode.
3. Place a Template over the Screen.
4. Select GREEN in the SELECTION menu.
5. The Icon will appear in the center of the screen. Press the Right Cursor key on the remote to move the Icon to the next adjustment location. At each location press the Status or Index button to enter the ADJUST mode. Using the Cursor keys, adjust the Icon onto the adjustment point on the template. It is recommended that the two outside vertical lines not be adjusted in the first two passes.
6. Continue to follow the pattern and make corrections until the Convergence Crosshatch pattern matches the Template.
7. Press the Menu button to return to the SELECTION menu.
8. Use the Cursor down key to highlight the STORE selection.
9. Press the Right cursor key to save the alignments.
10. Remove the Template.

RED CONVERGENCE

1. Select RED TO GREEN in the SELECTION menu.
2. Adjust the Red crosshatch pattern onto the green pattern in the same manner that Green was adjusted to the Template.
3. Save the alignments.

BLUE CONVERGENCE

1. Select BLUE TO GREEN in the SELECTION menu.
2. Adjust the Blue crosshatch pattern onto the green pattern in the same manner that Green was adjusted to the Template.
3. Save the alignments.

Complete in-depth Geometry

To activate the Service Alignment Mode, enter 0-6-2-5-9-6-(Status or Index) using the Remote Control. Press Status or Index toggle to the Customer menu. Select an active channel. Pressing the Status or Index button will bring up the SAM mode.

1. Apply a Crosshatch pattern to the set and select that input.
2. Defeat Convergence by shorting the two pins of connector 1005 on the SSM.
3. Press the Cursor-down key on the remote and select Geometry with the Right cursor key.
4. Adjust the Screen Geometry as necessary.

The following are default values:

VER.AMPL	30
VER.SLOPE	34
SERV.BLK	OFF
HOR.SHIFT	32
HOR.BOW	20
HOR.PARALLEL	31
EW.WIDTH	22
EW.PARA	21
EW.TRAP	19
EW.UCORN	6
EW.LCORN	0
H60.WIDTH	2
H60.PARA	0
H60.SHIFT	7
V60.AMPL	0
VER.SCOR	18
VER.SHIFT	35
VER.ZOOM	32
VER.SCROLL	32

To save changes, use the Menu button on the Remote to back out to the main menu. Then turn the set off using the power button on the Remote or the front of the set. This will save any changes made.

Troubleshooting Tips

The Power Supply Circuit

When the set is turned On, the Main Switch Mode power supply is turned On. This supply produces the +130 volt,+32 volt,-32 volt, two +15 volt, and Audio supplies. When IC 7302 develops a normal steady state operation, the 130 volt supply is sampled by resistors 3324,3323,and 3322.

This sample voltage is then sent to Shunt regulator 7303 which drives the feedback optoisolator 7303.The feedback voltage on Pin 14 is then compared with an internal 2.5 volt reference by comparator "C". Comparator "C" then sets the reference voltage on the inverting side of comparator "B" to control the On time of the drive at Pin 3.If the voltage on Pin 14 increases due to the 130 volt supply increasing, the On time of the pulse on Pin 3 will be reduced. If the 130 volt supply decreases, the voltage on Pin 14 would decrease, causing the On time of the pulse on Pin 3 to increase. This is used to keep the 130 volt supply at the correct voltage. Variable resistor 3322 is used to adjust the 130 volt supply to the correct level.

The overvoltage protection circuit of the IC will shut the IC down if the VCC level on Pin 1 exceeds 17 volts.

To troubleshoot this circuit, first check the On/Off line from the Small Signal Panel to ensure that it is going Low. Then check for the presence of startup voltage on Pin 1 of the regulator IC 7302.If the IC is working correctly, this voltage will be changing from 9.4 to 14.5 volts. If the startup voltage is not present, check the startup resistor 3300 and the bridge rectifier. If the voltage on Pin 1 is changing, check the drive signal on Pin3.Then check for signal on the gate and drain of 7301.An excessive load on the secondary, a short on the 130 volt line for example, would cause the supply to pulse with little or no voltage on the secondary.

Picture problems

Picture too dark or too bright

- Press “Smart Picture” button on the remote control. If this improves the picture, increase / decrease the brightness value or increase / decrease the contrast value.
- Enter the Customer Service Mode. If this improves the picture, exit Customer Service Mode, then Increase / decrease the brightness value or increase / decrease the contrast value.

White line around picture elements and text

- Press “Smart Picture” button on the remote control. If this improves the picture, decrease the sharpness value.
- Enter the Customer Service Mode. If this improves the picture. Decrease the sharpness value.

Snowy picture

- Snow is an antenna or antenna connector problem. Check tuner and AGC.

Black and white picture

- Press the “Smart Picture” button on the remote control. If this improves the picture, increase the color value.
- Enter the Customer Service Mode. If this improves the picture. Increase the color value.

Menu text not sharp enough

- Press the “Smart Picture” button on the remote control. If this improves the picture, decrease the contrast value.
- Enter the Customer Service Mode. If this improves the picture. Decrease the contrast value.

Sound problems

No sound or sound too loud (after channel change / switching on)

- Enter the Customer Service Mode. If the volume is OK, increase / decrease the volume level.

Philips Consumer Electronics

Technical Service Data

Service and Quality
Service Publications Dept.
One Philips Drive
P.O. Box 14810
Knoxville, TN 37914

Manual 7615
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Rev. Date: 10-25-02
Print Date: 2004-10-04

Electrical Diagrams

REFER TO SAFETY GUIDELINES

SAFETY NOTICE: ANY PERSON ATTEMPTING TO SERVICE THIS CHASSIS MUST FAMILIARIZE HIMSELF WITH THE CHASSIS AND BE AWARE OF THE NECESSARY SAFETY PRECAUTIONS TO BE USED WHEN SERVICING ELECTRONIC EQUIPMENT CONTAINING HIGH VOLTAGES.

CAUTION: USE A SEPARATE ISOLATION TRANSFORMER FOR THIS UNIT WHEN SERVICING

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PTV WIRING DIAGRAM

FG2
FOCUS G2 BLOCK
GREEN FOCUS
BLUE FOCUS
RED FOCUS
GREEN G2
BLUE G2
RED G2

240V
NC
FIL LO
FIL HI
1582

FOCUS
G2

Red CRT Panel

1871	1	240V	1
	2	N/C	2
	3	IKB	3
	4	FIL LO	4
	5	FIL HI	5
	6	+12V	6
	7	RED DRIVE	7
	8	GND	8
	9	GND	9
	10	G1	10

1881

1882: 1, 2, 3, 4

Green CRT Panel

1884	1	240V	1
	2	N/C	2
	3	IKB	3
	4	FIL LO	4
	5	FIL HI	5
	6	+12V	6
	7	BLUE DRIVE	7
	8	GND	8
	9	GND	9
	10	G1	10

Blue CRT Panel

1883: 1 IKR, 2 GND, 3 RED, 4 GND, 5 GREEN, 6 +12V, 7 BLUE DRIVE, 8 GND, 9 IKG, 10 IKB
1083

FLYBACK

HV SPLITTER
R
G
B
ANODE

SSM Panel

1005: 1 CONV DISABLE, 2 GND

1003: 1 SCL, 2 SDA, 3 GND — COMPAIR

1516	1	NC	1
	2	NC	2
	3	-32V	3
	4	-32V	4
	5	GND	5
	6	GND	6
	7	+32V	7
	8	+32V	8
	9	AUDIO RTN	9
	10	AUDIO RTN	10
	11	AUDIO SUPPLY (AMP_VCC)	11
	12	AUDIO SUPPLY (AMP_VCC)	12

1017

1518	1	130V RTN	1
	2	+130V	2
	3	GND SS	3
	4	+5V2	4
	5	GND	5
	6	+5SSB	6
	7	NC	7
	8	RESET	8
	9	STANDBY	9
	10	+3V3STBY	10
	11	GND	11
	12	+5VSTBY	12

1018

1520	1	LINE DRIVE	1
	2	GND LINE DRIVE	2
	3	HFB	3
	4	GND	4
	5	FRAME DRIVE +	5
	6	FRAME DRIVE -	6
	7	VFB	7
	8	FW DRIVE	8
	9	CRT-PROT	9
	10	ABL	10
	11	PROTN	11
	12	DYN-PHASE-CORR	12

1020

1504: 1, 2 LINE, 3, 4 FRAME — RED YOKE
1505: 1, 2 LINE, 3, 4 FRAME — GREEN YOKE
1506: 1, 2 LINE, 3, 4 FRAME — BLUE YOKE

LSB Panel

LSB PANEL - USA

LSB PANEL - AMV,
(LATAM & NTSC AP)

1055: 1 OSD FB, 2 GND, 3 Y
0238

SSB Module

1026
0226
0205

1014

1913: 1, 2 VERT, 3, 4 HORIZ — RED CONVERGENCE YOKE
1073: 1, 2 VERT, 3, 4 HORIZ — GREEN CONVERGENCE YOKE
1074: 1, 2 VERT, 3, 4 HORIZ — BLUE CONVERGENCE YOKE

1004	1	GND	1
	2	GND	2
	3	Y-SSB	3
	4	GND	4
	5	FBL-SSB	5
	6	GND	6
	7	GND	7
	8	GND	8
	9	+15SSB	9
	10	+130V	10

1804

SVM Panel

(Not Used on USA Models)

1049: 1 RIGHT, 3 GND, 4 GND, 5 LEFT

1084	1	FRONT-DET	1
	2	NC	2
	3	GND	3
	4	Y-CVBS-FRONT-IN	4
	5	GND	5
	6	C-FRONT-IN	6
	7	GND	7
	8	L-FRONT-IN	8
	9	GND	9
	10	R-FRONT-IN	10

1335

Side Jack Panel *

* Certain Models Only

1044: 1 HP-OUT-L, 2 GND, 3 HP-OUT-R
1344
1337
1034
EST GND

1500: 1 STARTUP, 2 NC, 3 MAIN B+, 4 NC, 5 GND_C, 6 GND_HA, 7 NC, 8 STANDBY B+
1100

Filter Panel

1, 2
1108

FCC FILTER BOARD
CISPR 13 FILTER BOARD

Keyboard & IR Receiver Panel

1214: 1 +5VSTBY, 2 KEYBOARD, 3 GND, 4 NC, 5 ON/OFF LED, 6 NC, 7 RC5

1000: 1 CVBS-SC1-AV1-IN, 2 GND, 3 C-SC2-SVHS-IN, 4 GND, 5 Y-CVBS-SC2_AV2-IN
0200

1000: 1 Y-MAIN-OUT, 2 GND, 3 U-MAIN-OUT, 4 V-MAIN-OUT, 5 GND, 6 Y-PIP-MAIN-IN, 7 GND, 8 U-PIP-MAIN-IN, 9 V-PIP-MAIN-IN, 10 NC
0205

1036: 1 C-FRONT-IN, 2 CVBS-FRONT-IN, 3 GND
0236

1072: 1 CVBS PIP TUN 1-2, 2 GND, 3 CVBS-TER-OUT
0272

1001: 1 SDA, 2 SCL, 3 GND, 4 STATUS-PIP-AFT, 5 VFB, 6 HFB, 7 +5V, 8 +8V, 9 +33-B, 10 GND
0201

1007: 1 PB2, 2 Y2, 3 PR2, 4 GND
0207

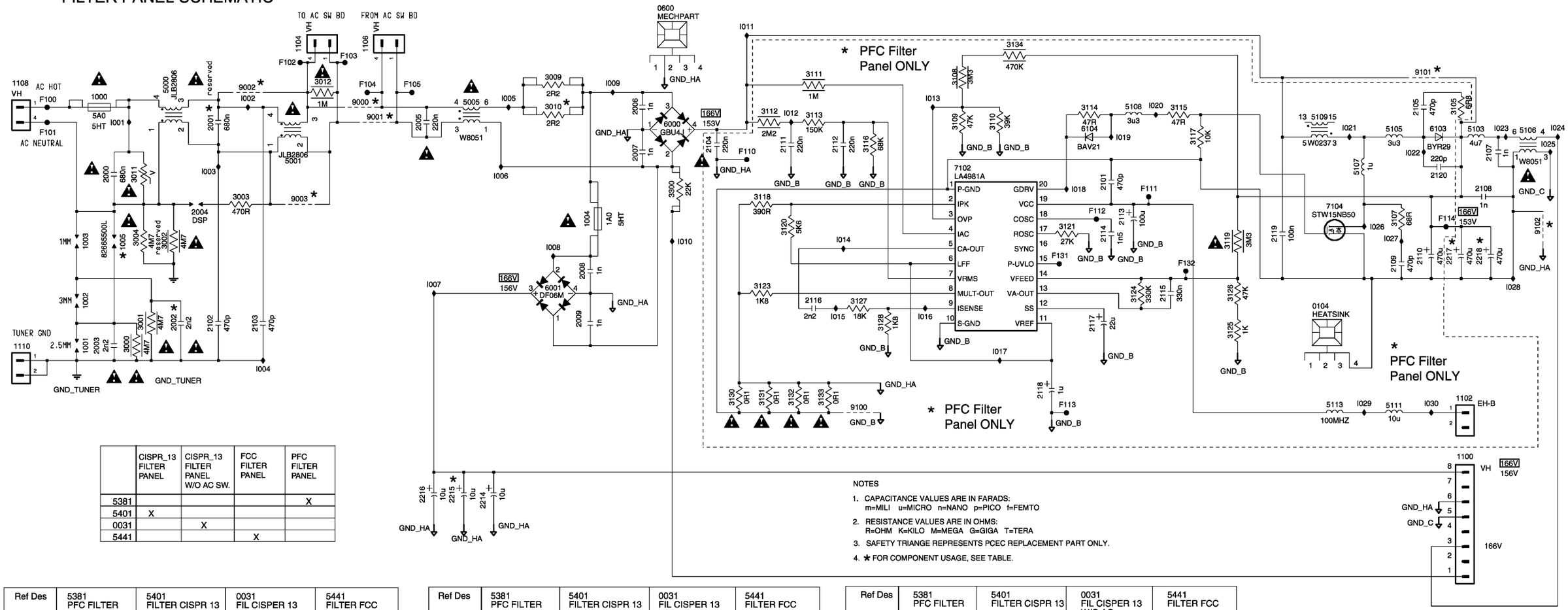
PIP Panel

SINGLE PIP PANEL

2-TUNER PIP PANEL

REPLACEMENT PARTS NOTICE

FILTER PANEL SCHEMATIC



	CISPR_13 FILTER PANEL	CISPR_13 FILTER PANEL W/O AC SW.	FCC FILTER PANEL	PFC FILTER PANEL
5381				X
5401	X			
0031		X		
5441			X	

NOTES

1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ★ FOR COMPONENT USAGE, SEE TABLE.

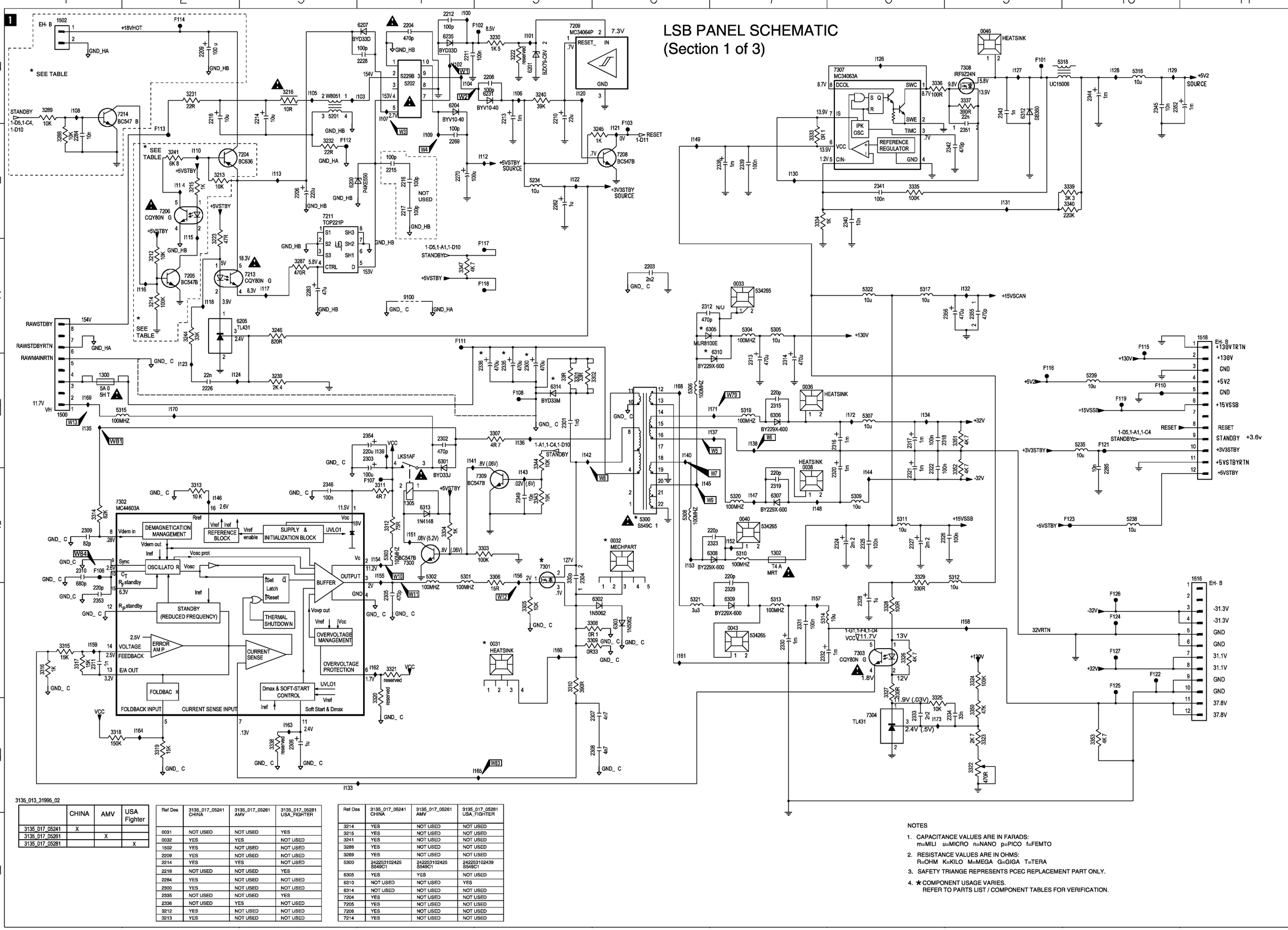
Ref Des	5381 PFC FILTER	5401 FILTER CISPR 13	0031 FIL CISPER 13 W/O AC	5441 FILTER FCC
0104	YES	NOT USED	NOT USED	NOT USED
1005	YES	YES	YES	NOT USED
1102	YES	NOT USED	NOT USED	NOT USED
1104	YES	YES	NOT USED	NOT USED
1106	YES	YES	NOT USED	NOT USED
2001	YES	YES	YES	NOT USED
2002	NOT USED	NOT USED	NOT USED	YES
2101	YES	NOT USED	NOT USED	NOT USED
2104	YES	NOT USED	NOT USED	NOT USED
2105	YES	NOT USED	NOT USED	NOT USED
2109	YES	NOT USED	NOT USED	NOT USED
2110	YES	NOT USED	NOT USED	NOT USED
2111	YES	NOT USED	NOT USED	NOT USED
2112	YES	NOT USED	NOT USED	NOT USED
2113	YES	NOT USED	NOT USED	NOT USED
2114	YES	NOT USED	NOT USED	NOT USED
2115	YES	NOT USED	NOT USED	NOT USED
2116	YES	NOT USED	NOT USED	NOT USED
2117	YES	NOT USED	NOT USED	NOT USED
2118	YES	NOT USED	NOT USED	NOT USED
2119	YES	NOT USED	NOT USED	NOT USED
2120	YES	NOT USED	NOT USED	NOT USED

Ref Des	5381 PFC FILTER	5401 FILTER CISPR 13	0031 FIL CISPER 13 W/O AC	5441 FILTER FCC
2214	YES	NOT USED	NOT USED	NOT USED
2215	NOT USED	NOT USED	NOT USED	YES
2216	NOT USED	YES	YES	NOT USED
2217	NOT USED	NOT USED	NOT USED	YES
2218	NOT USED	YES	YES	NOT USED
3000	NOT USED	NOT USED	NOT USED	YES
3001	NOT USED	NOT USED	NOT USED	YES
3002	NOT USED	NOT USED	NOT USED	YES
3004	YES	YES	YES	NOT USED
3010	NOT USED	YES	YES	YES
3105	YES	NOT USED	NOT USED	NOT USED
3107	YES	NOT USED	NOT USED	NOT USED
3108	YES	NOT USED	NOT USED	NOT USED
3109	YES	NOT USED	NOT USED	NOT USED
3110	YES	NOT USED	NOT USED	NOT USED
3111	YES	NOT USED	NOT USED	NOT USED
3112	YES	NOT USED	NOT USED	NOT USED
3113	YES	NOT USED	NOT USED	NOT USED
3114	YES	NOT USED	NOT USED	NOT USED
3115	YES	NOT USED	NOT USED	NOT USED
3116	YES	NOT USED	NOT USED	NOT USED
3117	YES	NOT USED	NOT USED	NOT USED

Ref Des	5381 PFC FILTER	5401 FILTER CISPR 13	0031 FIL CISPER 13 W/O AC	5441 FILTER FCC
3118	YES	NOT USED	NOT USED	NOT USED
3119	YES	NOT USED	NOT USED	NOT USED
3120	YES	NOT USED	NOT USED	NOT USED
3121	YES	NOT USED	NOT USED	NOT USED
3123	YES	NOT USED	NOT USED	NOT USED
3124	YES	NOT USED	NOT USED	NOT USED
3125	YES	NOT USED	NOT USED	NOT USED
3126	YES	NOT USED	NOT USED	NOT USED
3127	YES	NOT USED	NOT USED	NOT USED
3128	YES	NOT USED	NOT USED	NOT USED
3130	YES	NOT USED	NOT USED	NOT USED
3131	YES	NOT USED	NOT USED	NOT USED
3132	YES	NOT USED	NOT USED	NOT USED
3133	YES	NOT USED	NOT USED	NOT USED
3134	YES	NOT USED	NOT USED	NOT USED
5001	YES	YES	YES	NOT USED
5105	YES	NOT USED	NOT USED	NOT USED
5107	YES	NOT USED	NOT USED	NOT USED
5108	YES	NOT USED	NOT USED	NOT USED
5109	YES	NOT USED	NOT USED	NOT USED
5111	YES	NOT USED	NOT USED	NOT USED
5113	YES	NOT USED	NOT USED	NOT USED

Ref Des	5381 PFC FILTER	5401 FILTER CISPR 13	0031 FIL CISPER 13 W/O AC	5441 FILTER FCC
6103	YES	NOT USED	NOT USED	NOT USED
6104	YES	NOT USED	NOT USED	NOT USED
7102	YES	NOT USED	NOT USED	NOT USED
7104	YES	NOT USED	NOT USED	NOT USED
9000	NOT USED	NOT USED	YES	YES
9001	NOT USED	NOT USED	YES	YES
9002	NOT USED	NOT USED	NOT USED	YES
9003	NOT USED	NOT USED	NOT USED	YES
9100	YES	NOT USED	NOT USED	NOT USED
9101	NOT USED	YES	YES	YES
9102	NOT USED	YES	YES	YES

LSB PANEL SCHEMATIC
(Section 1 of 3)



	CHINA	AMV	USA Fighter
3135_017_05241	X		
3135_017_05261		X	
3135_017_05281			X

Ref Des	3135_017_05241 CHINA	3135_017_05261 AMV	3135_017_05281 USA_FIGHTER
0031	NOT USED	NOT USED	YES
0032	YES	YES	NOT USED
1502	YES	NOT USED	NOT USED
2209	YES	NOT USED	NOT USED
2214	YES	YES	NOT USED
2218	NOT USED	NOT USED	YES
2284	YES	NOT USED	NOT USED
2300	YES	NOT USED	NOT USED
2335	NOT USED	NOT USED	YES
2336	NOT USED	YES	NOT USED
3212	YES	NOT USED	NOT USED
3213	YES	NOT USED	NOT USED

Ref Des	3135_017_05241 CHINA	3135_017_05261 AMV	3135_017_05281 USA_FIGHTER
3214	YES	NOT USED	NOT USED
3215	YES	NOT USED	NOT USED
3241	YES	NOT USED	NOT USED
3288	YES	NOT USED	NOT USED
3289	YES	NOT USED	NOT USED
5300	242253102425 S549C1	242253102425 S549C1	242253102439 S549C1
6305	YES	YES	NOT USED
6310	NOT USED	NOT USED	YES
6314	NOT USED	NOT USED	NOT USED
7204	YES	NOT USED	NOT USED
7205	YES	NOT USED	NOT USED
7206	YES	NOT USED	NOT USED
7214	YES	NOT USED	NOT USED

NOTES

1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ★ COMPONENT USAGE VARIES.
   REFER TO PARTS LIST / COMPONENT TABLES FOR VERIFICATION.

LSB PANEL SCHEMATIC
(Section 2 of 3)

NOTES
1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ★COMPONENT USAGE VARIES.
   REFER TO PARTS LIST / COMPONENT TABLES FOR VERIFICATION.

7550 TDA4861
VERTICAL DRIVER
THERMAL AND SOAR PROTECTION
FLYBACK DRIVER
DIFFERENTIAL INPUT AMPLIFIER
VERTICAL OUTPUT
FLYBACK GENERATOR
PULSE CIRCUIT
VP1 INP1 INP2 VP2 V-OUT SUB FLB VP3 PCO

EH-B 1520: LINE DR, LINE DR GND, HFB, FRAMEDRIVE -, FRAMEDRIVE +, VFB, E/W DR., CRT. PROT, ABL, PROTN, DY_PHASE CORR.

TO GREEN CRT BD
240V, FIL LO, FIL HI
1510 EH-B

HEATSINK

5801 S409C3

3-F1 VPUL

+170V_PULSE

3-D7 SCAN-1

+15VSCAN

1504 1505 1506 LV HORIZ_HI HORIZ_LO V_OUT_HI V_OUT_LO

W8073

1100VP-P

600V P-P

242202514409|con-b03p-lv-ta

3135_013_31995_02

LSB PANEL SCHEMATIC
(Section 3 of 3)

Ref Des	3135_017_05241 CHINA	3135_017_05261 AMV	3135_017_05281 USA_FIGHTER
1900	NOT USED	NOT USED	NOT USED
2923	NOT USED	NOT USED	NOT USED
3910	NOT USED	NOT USED	NOT USED
3915	NOT USED	NOT USED	NOT USED

NOTES

1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ★COMPONENT USAGE VARIES.
   REFER TO PARTS LIST / COMPONENT TABLES FOR VERIFICATION.

= Do Not Measure

3135_013_31995_02

SSM PANEL SCHEMATIC
(Section 1 of 11)

CONVERGENCE

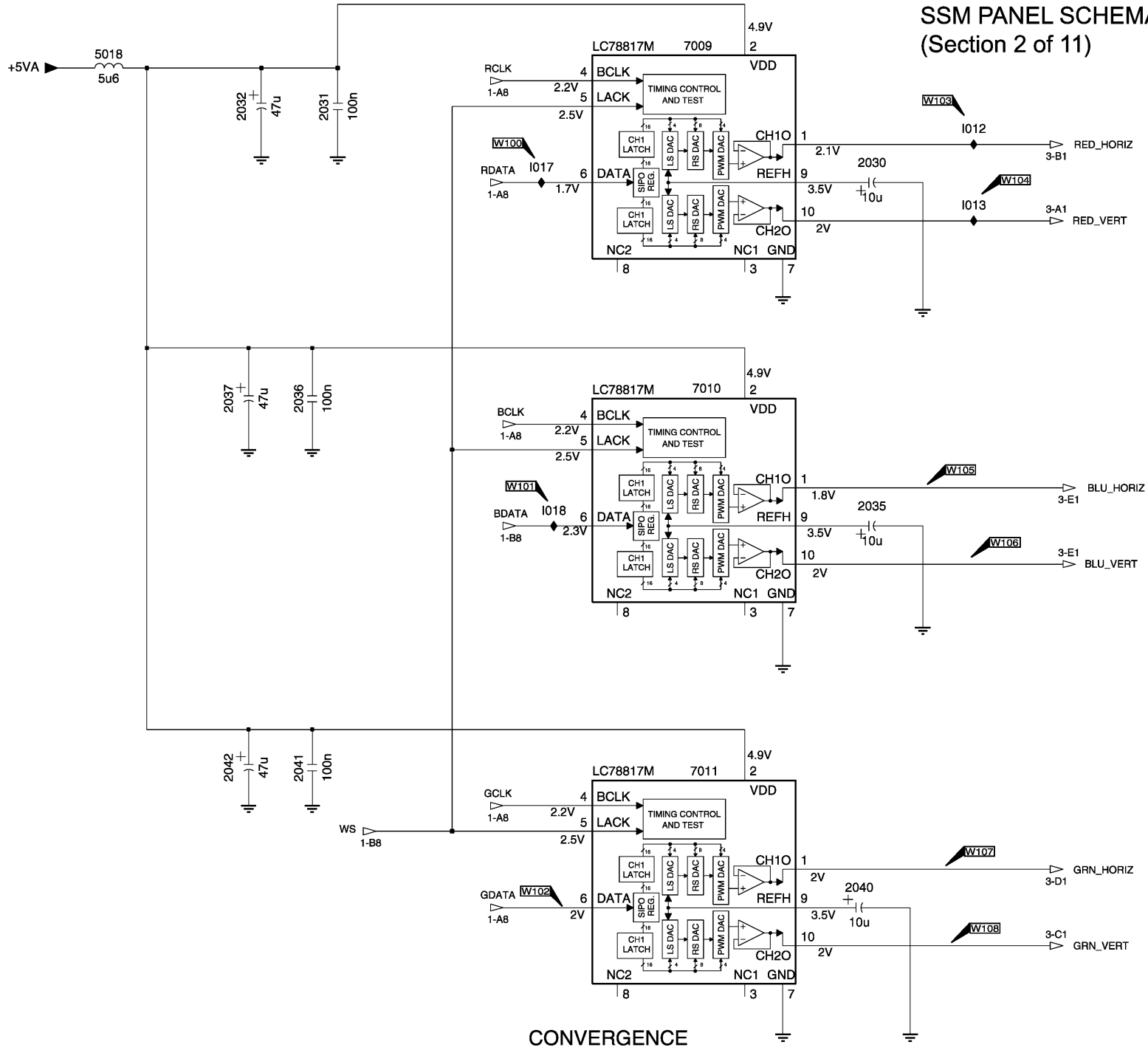
uPD65654GF
7003

NOTES

1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ★ FOR VALUE SEE TABLE.

3135 013 32037 01

SSM PANEL SCHEMATIC (Section 2 of 11)



CONVERGENCE

SSM PANEL SCHEMATIC
(Section 3 of 11)

3

RED_VERT 2-B6
RED_HORIZ 2-A6
GRN_VERT 2-E6
GRN_HORIZ 2-D6
BLU_VERT 2-C6
BLU_HORIZ 2-C6

7012 STK392 — MUTE, I+1, I-1, I+2, I-2, I+3, I-3, O1 .36V, O2 .6V, O3 .5V, SGND, GND, -VCCP, -VCC1, -VCC2, -VCC3, +VCCP, +VCC
7014 STK392 — MUTE, I+1, I-1, I+2, I-2, I+3, I-3, O1 .36V, O2 .6V, O3 .5V, SGND, GND, -VCCP, -VCC1, -VCC2, -VCC3, +VCCP, +VCC

RED CONVERGENCE YOKE
GRN CONVERGENCE YOKE
BLUE CONVERGENCE YOKE

0012 HEATSINK

1017 EH-B — 37.8V F404 — AUDIO-SUPPLY 5012 22u — AMP-VCC 10-A5,10-C5,10-B1; AUDIO_RETN F060; GND; +32V F063; +32V F064; GND F065; GND F066; -32V F067; -32V F068
1001 1911 T4A MRT 1004 5014 22u 1005 +32V
1002 1912 T4A MRT 1003 5015 22u -32V
GND_C

1913 EH-B — F048 F049 F050 F040
1073 EH-B — F052 F053 F054 F055
1074 EH-B — F056 F057 F058 F059

9000 9001 9002 9112 9401

SDA-2 1-E1
SCL-2 1-E1

+15V
+15VSSB 5016 22u I046 — 1910 T2A MRT
5019 22u — 3060 15R — F031 +5VD
I021
6015 BAS216 6009 MC78M05 — +5VA F086
6013 BAS216 6014 MC79M05 — F088 * 5017 22u -5V
-32V 3097 1K
6017 BZX284-C15
6002 BZX284-C10
6016 BAS216 F017
6006 BAS216 F021
7008 BC547B
7013 BC547B
6011 BAS216 6010 MC78M05 — F031 +5VD
7019 BC847B
7020 BC847B
7021 BC847B

0009 HEATSINK USE WITH 6009
0010 HEATSINK USE WITH 6010

CONVERGENCE

NOTES

1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ✱ COMPONENT USAGE / VALUE VARIES.
   REFER TO PARTS LIST / COMPONENT TABLES FOR VERIFICATION.

3135 013 32037 01

SSM PANEL SCHEMATIC
(Section 4 of 11)

TO ATC 1014
EH-B
+5VSTBY
9-E7,9-C8,5-B3,5-A4
ON-OFF-LED
RC5

2317 560p
2318 560p
2319 560p

9305
9306
GND-RGB-CRT

GND-LINEDRIVE

1026
87613

B-SC1-IN_U-IN
R-SC1-IN_V-IN
C-SC2_SVHS-IN
CVBS-SC2_MON-OUT
CVBS_TER_OUT
IF-TER
AGC
CUTOFF
B-CRT
R-CRT
FRAMEDRIVE-
EW-DRIVE
EHT-INFO
VFB
SCL
SCL-2
SOUND-ENABLE
L-SC2_AV2-IN
L-SC2-OUT
R_SC2_OUT
R-SC1_AV-OUT
Y-CVBS-FRONT-IN
L-FRONT-IN
HEADPHONE-L
L-CL_VL-OUT
AUDIO-L
ON-OFF-LED
GND
G-SC1-IN_Y-IN
FBL-SC1-IN
Y-CVBS-SC2_AV2-IN
CVBS-SC1_AV1-IN
STATUS1_PIP-AFT_50-60HZ
SEL-SVHS-RR_STATUS2
CVBS-PIP_TUNI-2-CVBS-IN
COMM-LINE
G-CRT
LINEDRIVE1
FRAMEDRIVE+
SC
DYN-PHASE-COR
PROTN
IF-TER
SDA
SDA-2
STANDBY
L-SC1_AV1-IN
L-SC1_AV-OUT
R-SC2_AV2-IN
R-SC1_AV1-IN
FRONT-DETECT
C-FRONT-IN
R-FRONT-IN
R-CL_VL-OUT
HEADPHONE-R
AUDIO-SW
AUDIO-R
RC5

W96 W95 W94 W92 W90 W89 W87 W85 W93 W91 W88 W86

F314 F312 F311 F313 +5V
+3.3VSTBY +8V +5V

AGC
6300 BAS216
6301 BAS216
3302 3K9
3303 10K
5302 6u8
2303 1n
2302 100u
2366 100u
+33V_A
I080
I081
I082
4300
4304
F300
* 1301 TEDE9
(4.8V) 1.5V
AGC TU2 MB1 4.9V MB2 IF1 0V
AS SCL SDA GND NC
* 4303
W97
3300 47R
3301 47R
F304 F305
2301 100p
2300 100p
F301 F310
2305 47n
* SEE TABLES

TUNER

Ref Des	313501705181 USA_FIGHTER	313501705201 USA_FIGHTER_+	313503710041 MEXICO
1301	242254290057	242254290057	242254290057

Ref Des	313501705121 NTSC_AP	313501706061 KOREA
1301	242254290079	242254290079

7303 BC847B 1V .06V 3312 10K RESET 9-E7,9-B8,4-A8

7306 BC857B 3339 10K 3340 47K
7307 BC847B 3341 1K5
7305 BC847B
7304 BC857B
3344 100R 3342 330R 3343 680K
3338 47K 3336 3K3 3337 4K7
2313 1u 2312 100p
3335 680K 3334 1K
2311 10n 5304 1m 7224 8-A3

CUTOFF 6-D6
GND-RGB-CRT
6-E7,6-E8,6-E2,6-C2,6-B2,6-C5,6-D6,#22
3307 10K F308 7.9V
F306 7.3V
7300 BC857B
+8V F307
6307 BAS216
3317 47K
6308 BAS216
RESET 9-E7,9-B8,4-D5
4307
4302 +8V
100u 2306
BAS216 6309

LINEDRIVE1 LINEDRIVE1 9-C7
EW-DRIVE EW-DRIVE 9-D8
GND-LINEDRIVE GND-LINEDRIVE 9-D7,4-B1
FRAMEDRIVE+ FRAMEDRIVE+ 9-D7
FRAMEDRIVE- FRAMEDRIVE- 9-D7
GND GND 11-C4,11-B4,11-E3,11-C3,11-B3,11-C2,#128
PROTN PROTN
EHT-INFO 6-E6
BAS216 6306 3318 270R ABL 9-D7
2310 10u 3304 1K2

SOUND-ENABLE SOUND-ENABLE 10-A1
AUDIO-L AUDIO-L 10-C1
AUDIO-R AUDIO-R 10-C1
HEADPHONE-L HEADPHONE-L 11-B2
HEADPHONE-R HEADPHONE-R 11-C2
AUDIO-SW AUDIO-SW 11-E2
STANDBY STANDBY 9-B8
4301 82K 3308
2307 47n

COMPAIR EH-S 1003
* 1001 EH-B
PIP
DYN-PHASE-COR
SC
SDA
SCL
VFB
STATUS1_PIP-AFT_50-60HZ
SCL-2
SDA-2
+5V
+8V
+33V_B

F309 +8V
7301 BC847B
W98 .7V
W99 .56V
3309 10K
2304 15p
2308 100p
HFB W155 9-D7,1-C8
VFB W158 9-D7,1-D8
3310 4K7
I029 I030 I031
GUIDE+
VFB SC2 SCL-2 SDA-2
* 1039 EH-B

9477

NOTES

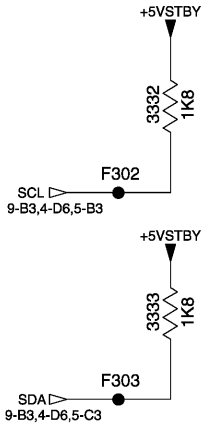
1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. * COMPONENT USAGE / VALUE VARIES.
   REFER TO PARTS LIST / COMPONENT TABLES FOR VERIFICATION.

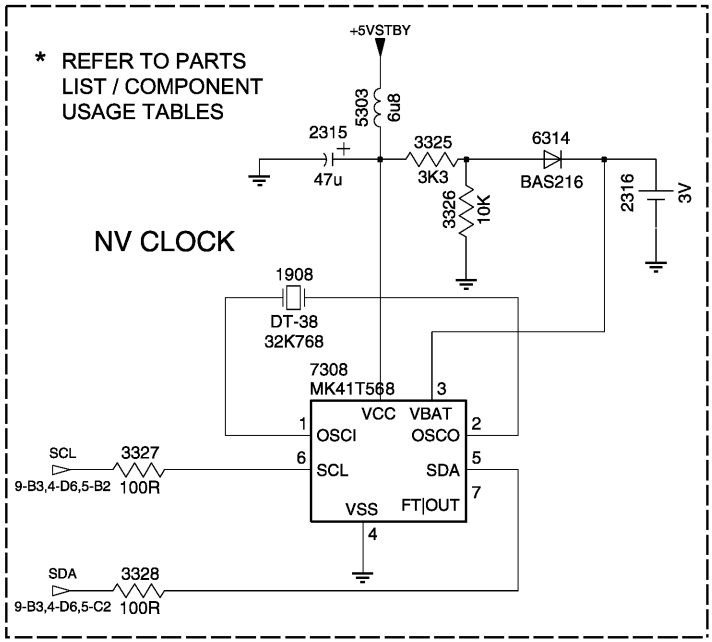
Ref Des	313501705121 NTSC_AP	313501705181 USA_FIGHTER	313501705201 USA_FIGHTER +	313501706061 KOREA	313503710041 MEXICO
1001	YES	YES	YES	YES	YES
1039	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED
4303	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED

1023 TO PFC
1037 TO SIDE JP
1015 TO ATC

3135 013 32037 01

SSM PANEL SCHEMATIC
(Section 5 of 11)





Ref Des	313501705121 NTSC_AP	313501705181 USA_FIGHTER	313501705201 USA_FIGHTER_+	313501706061 KOREA	313503710041 MEXICO
1908	NOT USED	NOT USED	NOT USED	NOT USED	YES
2315	NOT USED	NOT USED	NOT USED	NOT USED	YES
2316	NOT USED	NOT USED	NOT USED	NOT USED	YES
3325	NOT USED	NOT USED	NOT USED	NOT USED	YES
3326	NOT USED	NOT USED	NOT USED	NOT USED	YES
3327	NOT USED	NOT USED	NOT USED	NOT USED	YES
3328	NOT USED	NOT USED	NOT USED	NOT USED	YES
5303	NOT USED	NOT USED	NOT USED	NOT USED	YES
6314	NOT USED	NOT USED	NOT USED	NOT USED	YES
7308	NOT USED	NOT USED	NOT USED	NOT USED	YES

SSM Panel (6 of 11)

SSM PANEL SCHEMATIC (Section 6 of 11)

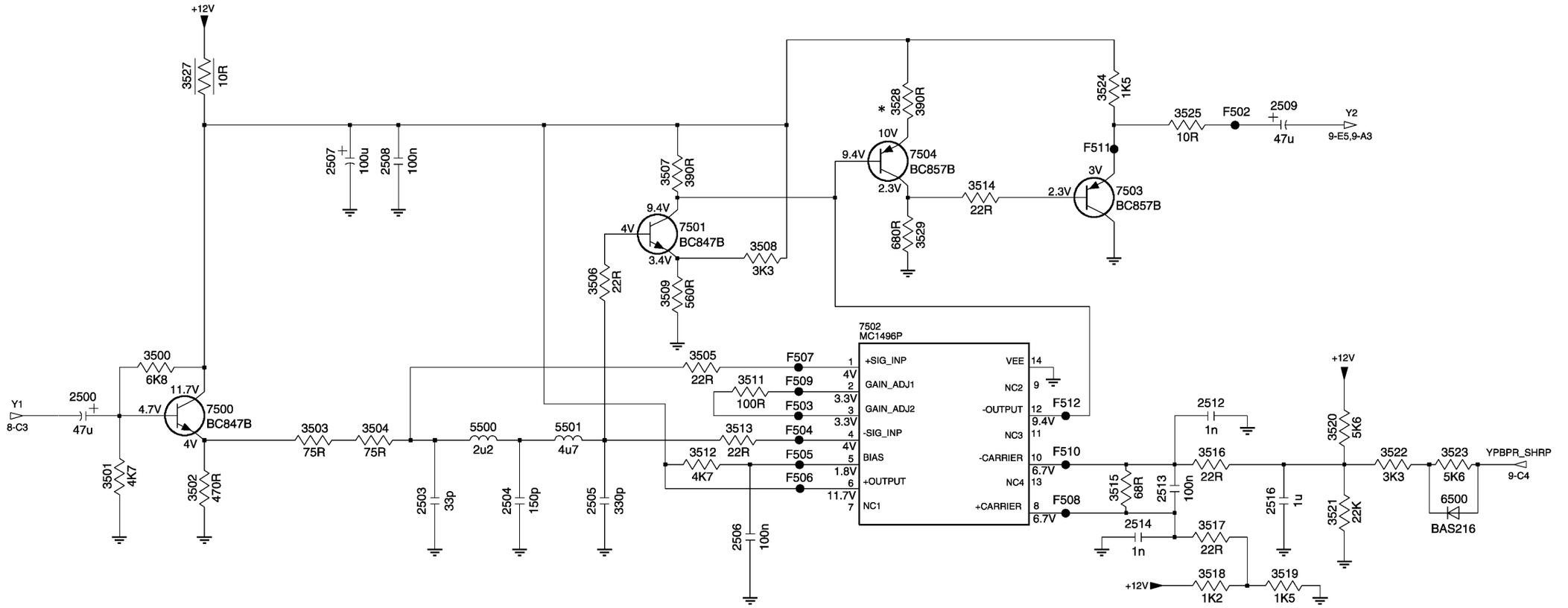
VIDEO

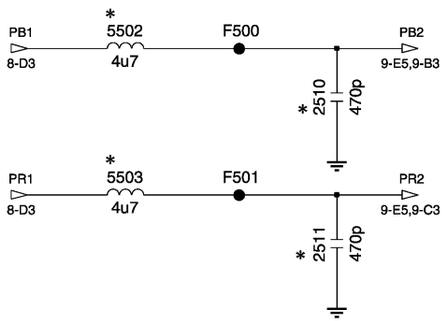
3135 013 32039 01

NOTES

1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ✱ COMPONENT USAGE / VALUE VARIES.
   REFER TO PARTS LIST / COMPONENT TABLES FOR VERIFICATION.

SSM PANEL SCHEMATIC
(Section 7 of 11)





YUV SHARPNESS CKT

NOTES

1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. * COMPONENT USAGE / VALUE VARIES.
   REFER TO PARTS LIST / COMPONENT TABLES FOR VERIFICATION.

SSM PANEL SCHEMATIC
(Section 8 of 11)

1 2 3 4 5 6 7 8

8

+12V 3260 10R +12ESD
2260 100n
1262-L YKC21-2921 21 V-OUT 24
1262-K YKC21-2921 20 L-OUT 23
1262-J YKC21-2921 19 R-OUT 22
BZX284-C6V8 6202 6201 BZX284-C6V8
6221 6222 BZX284-C6V8
6223 6224 BZX284-C6V8

7224 4-E5
2224 100n
3247 220R
7224 11.7V 2V 1.3V BC847B
3225 1K CVBS-SC2_MON-OUT
F222 W152
F041 W153
3224 1K
F210 3223 68R
F211 3206 150R
F212 3201 150R
3207 220K 2206 330p
3202 220K 2201 330p

1266 YKC21-3416
* SEE TABLE / PARTS LIST
3261 150R
6233 6234 BZX284-C6V8
SUB_WOOF

1262-I YKC21-2921 15 Y 18
1262-H YKC21-2921 14 U 17 F232
1262-G YKC21-2921 13 V 16
1262-F YKC21-2921 9 V1 12
1262-E YKC21-2921 8 L1 11 F202 3208 1K
1262-D YKC21-2921 7 R1 10 F203 3203 1K
AV2 6225 6226 6228 6227
2208 330p 2203 330p
3209 47K 3204 47K
2228 2u2

F231 3219 100R Y1 7-C2
6206 6205 6204 BZX284-C6V8 6203
3218 75R 2219 22p
3212 100R PB1 7-D1
3211 75R * 2211 100p
F233 3217 100R PR1 7-E1
6207 6208 BZX284-C6V8
* 3216 47R * 2217 100p
F201 3227 100R
6209 6210 BZX284-C6V8
3226 75R 2227 22p

+12V
3251 10K 3252 4K7 * 2255 10u
3210 10K 2250 10u 3220 4K7
47K 3235 47K 3236
47K 3237 47K 3240

CVBS-SC1_AV1-IN
C-SC2_SVHS-IN
Y-CVBS-SC2_AV2-IN
C-FRONT-IN
Y-CVBS-FRONT-IN
CVBS-PIP_TUN1-2-CVBS-IN
CVBS_TER_OUT
R-SC2_AV2-IN
L-SC1_AV-OUT
R-SC1_AV-OUT
L-SC2_AV2-IN
SUB_WOOF_OUT
C-SC2_SVHS-IN
SEL-SVHS-RR_STATUS2
R-FRONT-IN
L-FRONT-IN
C-FRONT-IN
Y-CVBS-FRONT-IN
FRONT-DETECT
CVBS-SC1_AV1-IN
L-SC1_AV1-IN
R-SC1_AV1-IN
COMM-LINE
HP-OUT-L
HP-OUT-R

1000 EH-B
PIP
1036 EH-B
1072 EH-B

2230 2u2 3234 47K 2233 330p 3233 1K F209 6230 6229 BZX284-C6V8
1262-A 1 YKC21-2921 R2 4
2231 2u2 3239 47K 2239 330p 3238 1K F208 6232 6231 BZX284-C6V8
1262-B 2 YKC21-2921 L2 5 AV2
1262-C 3 YKC21-2921 V2 6
F204
3244 150R F207 2244 22p 3243 75R 6213 6214 BZX284-C6V8
1264-C TCS79 11
1264-A TCS79 1 3 4 2 S-VIDEO
1264-B TCS79 10 8 6 9 7 5
F206
Y3 9-E4 F230 3249 150R F220 2249 22p 3248 75R
6216 6215 BZX284-C6V8 BZX284-C6V8
+5V 3241 10K
F221 3242 1K 2242 330p

TO SIDE I/O
1084 EH-B
2251 2u2 F216
2252 2u2 F215
F214
F213
F223
* SEE TABLE / PARTS LIST
3205 1K

HEADPHONE OUT TO FR JP
EH-B 1044
* SEE TABLE / PARTS LIST

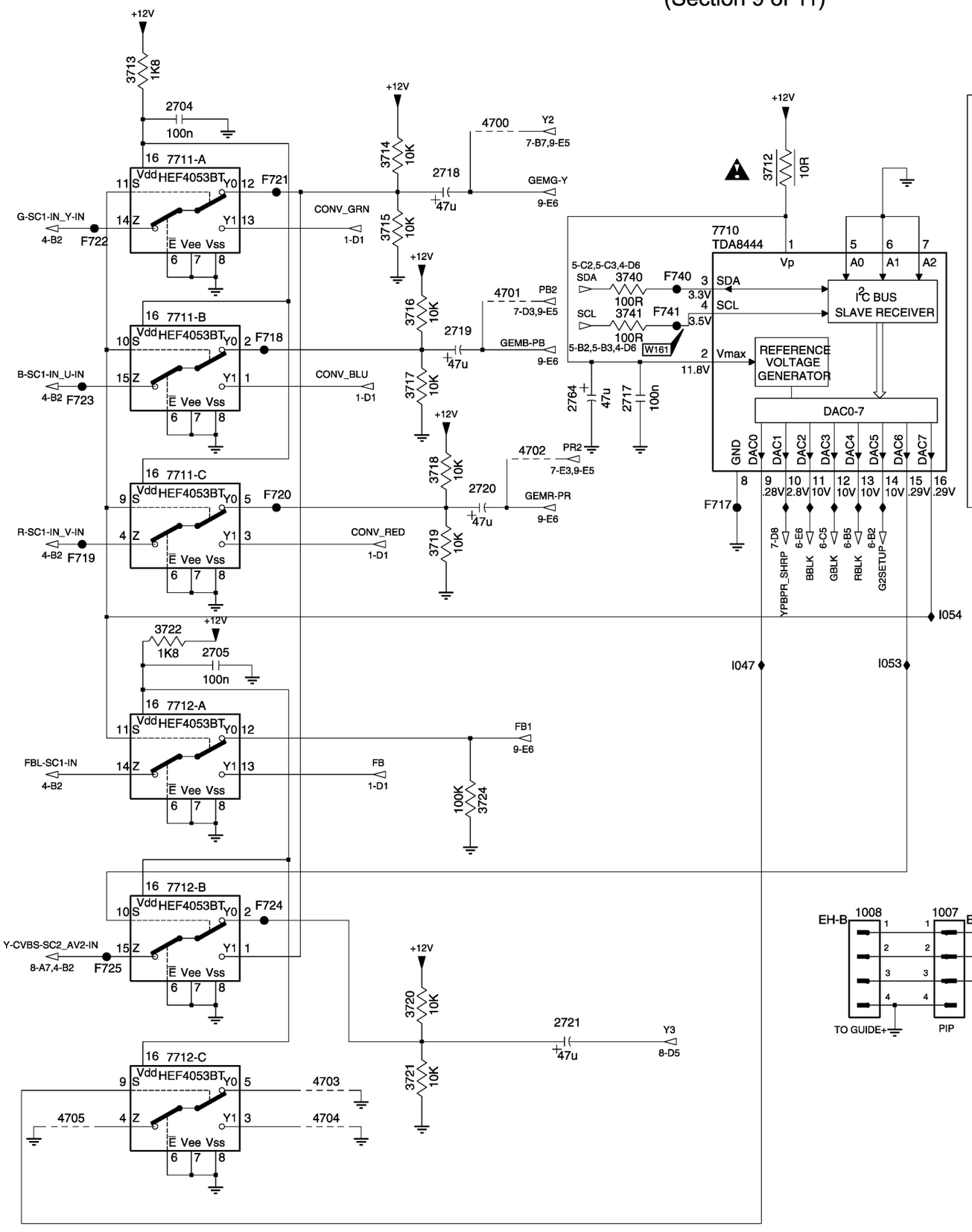
IR_SHOOTER
* SEE TABLE / PARTS LIST
1263 YKB21-5101A G-LINK
+12ESD 3228 1K
1013 EH-B TO GUIDE + 4228
BZX284-C15 6235
7229 BC847B
3229 10K 3215 100R

JACK PANEL

NOTES
1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. * COMPONENT USAGE / VALUE VARIES.
   REFER TO PARTS LIST / COMPONENT TABLES FOR VERIFICATION.

3135 013 32037 01

SSM PANEL SCHEMATIC
(Section 9 of 11)



YUV/RGB SWITCHING

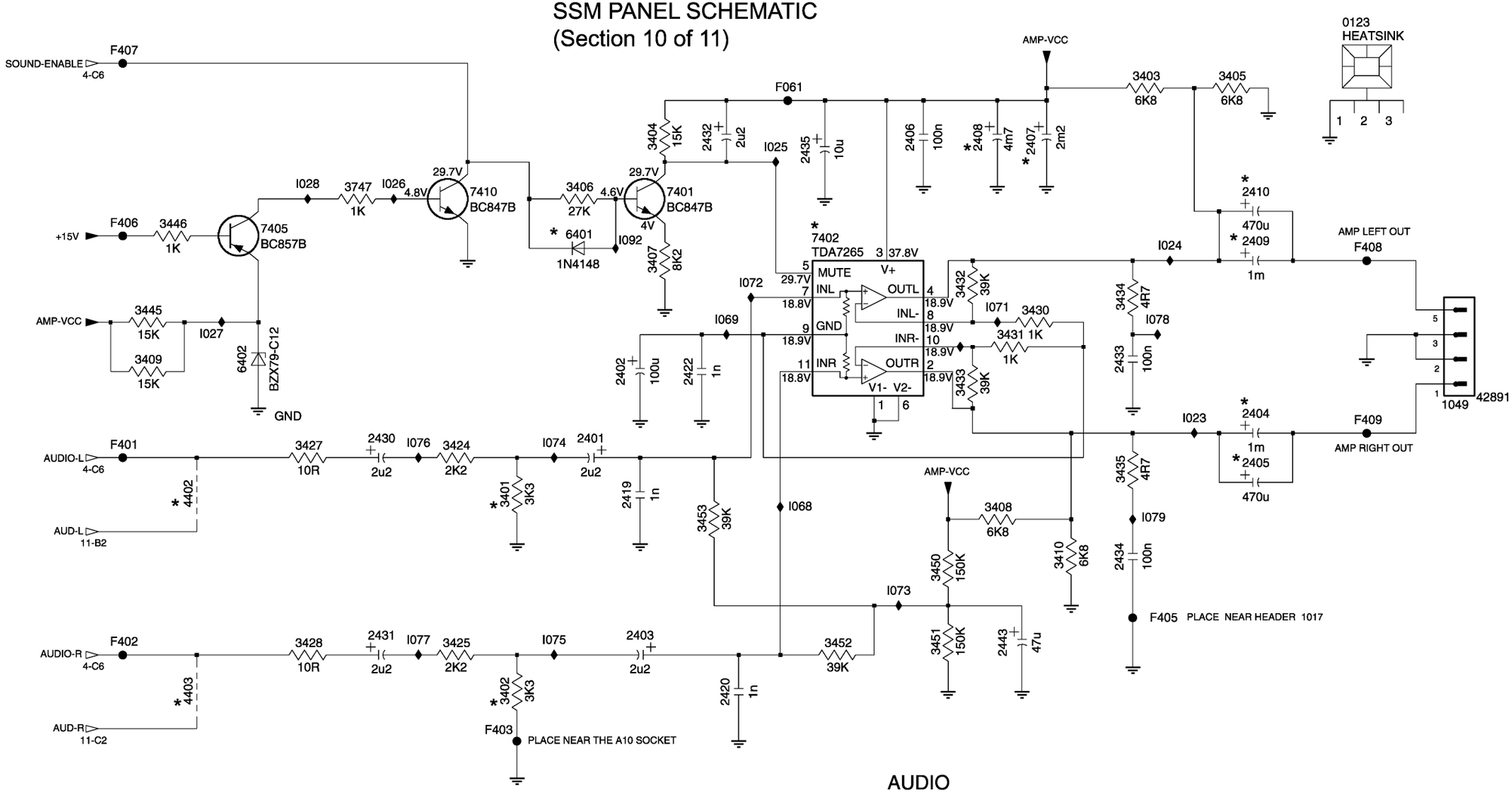
NOTES

1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ✱ COMPONENT USAGE / VALUE VARIES.
   REFER TO PARTS LIST / COMPONENT TABLES FOR VERIFICATION.

1 2 3 4 5 6 7

1 Ø

SSM PANEL SCHEMATIC
(Section 10 of 11)



AUDIO

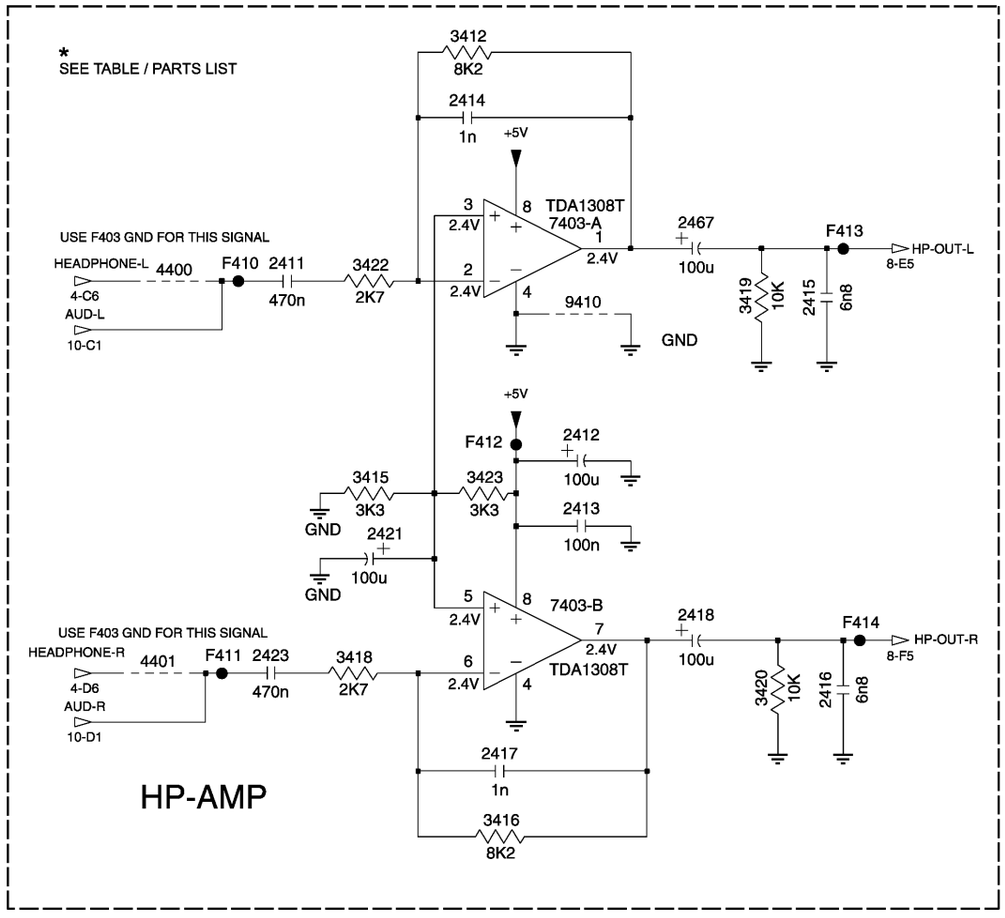
Ref Des	313501705121 NTSC_AP	313501705181 USA_FIGHTER	313501705201 USA_FIGHTER_+	313501706061 KOREA	313503710041 MEXICO
2404	YES	NOT USED	NOT USED	YES	NOT USED
2405	NOT USED	YES	YES	NOT USED	YES
2407	NOT USED	YES	YES	NOT USED	YES
2408	YES	NOT USED	NOT USED	YES	YES
2409	YES	NOT USED	NOT USED	YES	NOT USED
2410	NOT USED	YES	YES	NOT USED	YES
3401	YES	NOT USED	NOT USED	YES	NOT USED
3402	YES	NOT USED	NOT USED	YES	NOT USED
4402	NOT USED	YES	YES	NOT USED	YES
4403	NOT USED	YES	YES	NOT USED	YES
6401	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED

NOTES

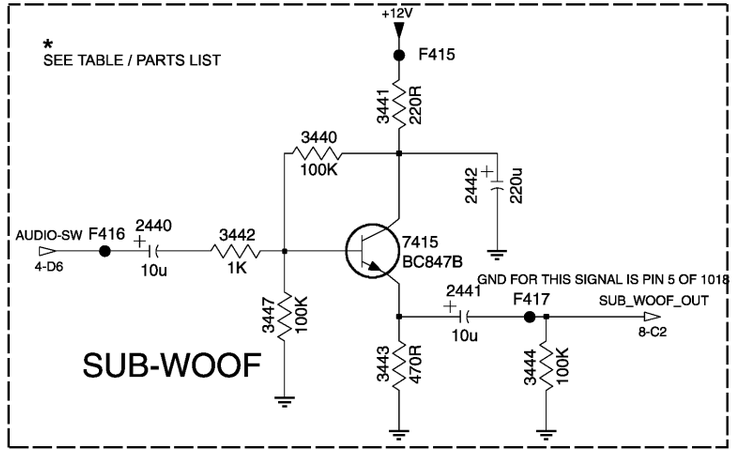
1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ✱ COMPONENT USAGE / VALUE VARIES.
   REFER TO PARTS LIST / COMPONENT TABLES FOR VERIFICATION.

1 1

SSM PANEL SCHEMATIC (Section 11 of 11)



Ref Des	313501705121 NTSC_AP	313501705181 USA_FIGHTER	313501705201 USA_FIGHTER_+	313501706061 KOREA	313503710041 MEXICO
2411	YES	NOT USED	YES	YES	YES
2412	YES	NOT USED	YES	YES	YES
2413	YES	NOT USED	YES	YES	YES
2414	YES	NOT USED	YES	YES	YES
2415	YES	NOT USED	YES	YES	YES
2416	YES	NOT USED	YES	YES	YES
2417	YES	NOT USED	YES	YES	YES
2418	YES	NOT USED	YES	YES	YES
2421	YES	NOT USED	YES	YES	YES
2423	YES	NOT USED	YES	YES	YES
2440	YES	NOT USED	NOT USED	YES	NOT USED
2441	YES	NOT USED	NOT USED	YES	NOT USED
2442	YES	NOT USED	NOT USED	YES	NOT USED
2467	YES	NOT USED	YES	YES	YES
3412	YES	NOT USED	YES	YES	YES
3415	YES	NOT USED	YES	YES	YES
3416	YES	NOT USED	YES	YES	YES
3418	YES	NOT USED	YES	YES	YES
3419	YES	NOT USED	YES	YES	YES
3420	YES	NOT USED	YES	YES	YES
3422	YES	NOT USED	YES	YES	YES
3423	YES	NOT USED	YES	YES	YES
3440	YES	NOT USED	NOT USED	YES	NOT USED
3441	YES	NOT USED	NOT USED	YES	NOT USED
3442	YES	NOT USED	NOT USED	YES	NOT USED
3443	YES	NOT USED	NOT USED	YES	NOT USED
3444	YES	NOT USED	NOT USED	YES	NOT USED
3447	YES	NOT USED	NOT USED	YES	NOT USED
4400	YES	NOT USED	YES	YES	NOT USED
4401	YES	NOT USED	YES	YES	NOT USED
7403-A	YES	NOT USED	YES	YES	YES
7403-B	YES	NOT USED	YES	YES	YES
7415	YES	NOT USED	NOT USED	YES	NOT USED
9410	YES	NOT USED	YES	YES	YES



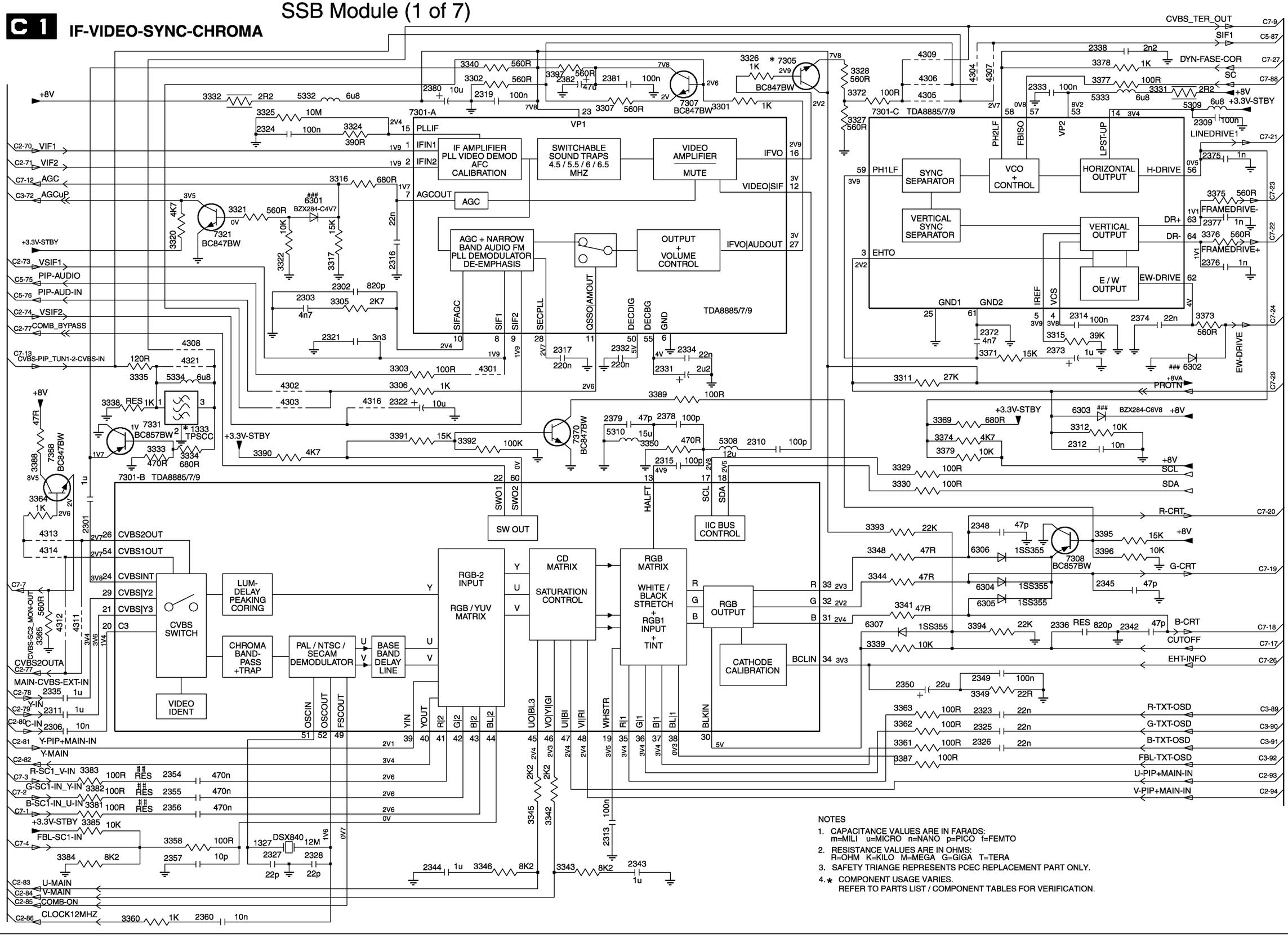
3135 013 32037 01

NOTES

1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ✱ COMPONENT USAGE / VALUE VARIES.
   REFER TO PARTS LIST / COMPONENT TABLES FOR VERIFICATION.

SSB Module (1 of 7)

C 1 IF-VIDEO-SYNC-CHROMA



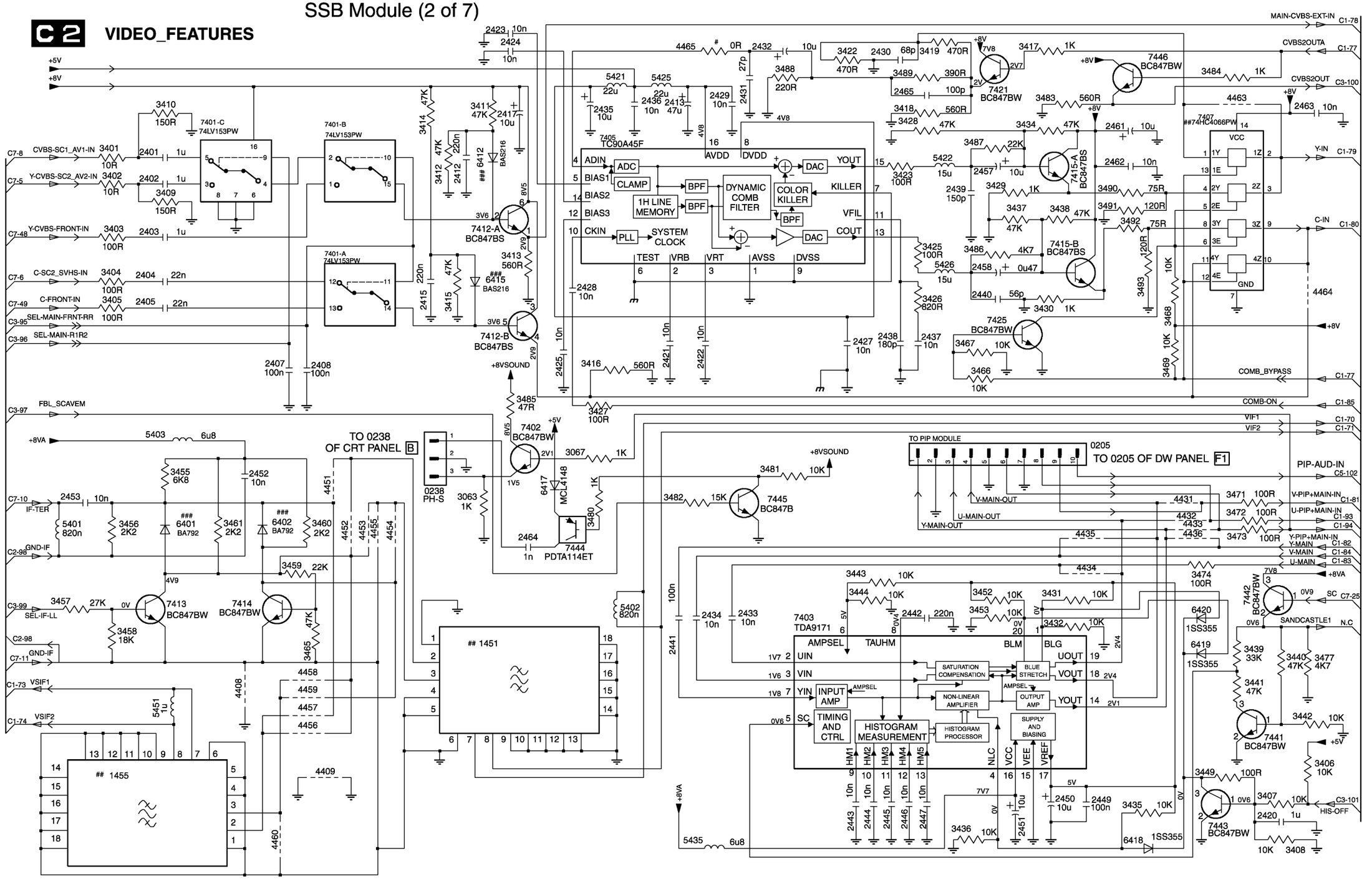
NOTES

1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. * COMPONENT USAGE VARIES.
   REFER TO PARTS LIST / COMPONENT TABLES FOR VERIFICATION.

1327 H3
1333 D2
2301 E1
2302 C3
2303 C3
2306 G1
2309 B11
2310 D7
2311 G1
2312 D10
2313 H6
2314 C10
2315 D6
2316 C4
2317 C5
2319 A5
2321 C3
2322 D4
2323 G9
2324 B3
2325 G9
2326 G9
2327 H3
2328 H3
2331 D6
2332 C6
2333 A9
2334 C6
2335 F1
2336 F10
2338 A10
2342 F10
2343 H6
2344 H4
2345 E10
2348 E9
2349 F9
2350 F8
2354 G2
2355 G2
2356 G2
2357 H2
2360 H2
2372 C9
2373 C10
2374 C10
2375 B11
2376 C11
2377 B11
2378 D6
2379 D6
2380 A4
2381 A6
2382 A5
3301 A7
3302 A5
3303 D4
3305 C3
3306 D4
3307 A6
3311 D8
3312 D10
3315 C10
3316 B3
3317 C3
3320 C2
3321 B2
3322 C3
3324 B3
3325 A3
3326 A7
3327 B8
3328 A8
3329 D8
3330 E8
3331 A10
3332 A2
3333 D2
3334 D2
3335 D2
3338 D1
3339 F8
3340 A4
3341 F8
3342 G5
3343 H5
3344 E8
3345 G5
3346 H5
3348 E8
3349 F9
3350 D6
3358 H2
3360 H2
3361 G8
3362 G8
3363 G8
3364 E1
3365 F1
3369 D9
3371 D9
3372 A8
3373 C11
3374 D9
3375 B11
3376 B11
3377 A10
3378 A10
3379 D9
3381 G1
3382 G1
3383 G1
3384 H1
3385 H1
3387 G8
3388 D1
3389 D6
3390 D3
3391 D4
3392 D4
3393 E8
3394 F9
3395 E10
3396 E10
3397 A5
4301 D5
4302 D3
4303 D3
4304 A9
4305 A8
4306 A8
4307 A9
4308 C2
4309 A8
4311 F1
4312 F1
4313 E1
4314 E1
4316 D4
4321 D2
5308 D7
5309 A11
5310 D6
5332 A3
5333 A10
5334 D2
6301 B3
6302 D11
6303 D10
6304 E9
6305 F9
6306 E9
6307 F8
7301-A A4
7301-B E1
7301-C A8
7305 A7
7307 A6
7308 E10
7321 B2
7331 D2
7368 D1
7370 D5

SSB Module (2 of 7)

C2 VIDEO_FEATURES



0205 D9	3436 G8	7412-B C4
0238 D4	3437 B9	7413 E2
1451 F4	3438 B9	7414 E3
1455 G2	3439 F11	7415-A B9
2401 B2	3440 F11	7415-B B9
2402 B2	3441 F11	7421 A9
2403 B2	3442 F11	7425 C8
2404 C2	3443 E7	7441 F11
2405 C2	3444 E7	7442 E11
2407 C3	3449 G10	7443 G10
2408 C3	3452 E8	7444 E5
2412 B4	3453 E8	7445 D7
2413 A6	3455 D2	7446 A10
2415 C4	3456 E2	
2417 A5	3457 E1	
2420 G11	3458 E2	
2421 C6	3459 E3	
2422 C6	3460 E3	
2423 A4	3461 E2	
2424 A5	3465 F3	
2425 C5	3466 C8	
2427 C7	3467 C8	
2428 C5	3468 C10	
2429 A6	3469 C10	
2430 A8	3471 D10	
2431 A6	3472 E10	
2432 A7	3473 E10	
2433 E7	3474 E10	
2434 E6	3477 F11	
2435 A5	3480 E5	
2436 A6	3481 D7	
2437 C8	3482 D6	
2438 C8	3483 A9	
2439 B8	3484 A10	
2440 C8	3485 D5	
2441 F6	3486 B8	
2442 E8	3487 B8	
2443 G7	3488 A7	
2444 G7	3489 A8	
2445 G8	3490 B9	
2446 G8	3491 B9	
2447 G8	3492 B10	
2449 G9	3493 C10	
2450 G9	4408 F2	
2451 G9	4409 G3	
2452 D3	4431 D10	
2453 D1	4432 E10	
2457 B8	4433 E10	
2458 C8	4434 E9	
2461 A9	4435 E9	
2462 B9	4436 E10	
2463 A11	4451 D3	
2464 E5	4452 E3	
2465 A8	4453 E3	
3063 D4	4454 E4	
3067 D5	4455 E4	
3401 B1	4456 F3	
3402 B1	4457 F3	
3403 B1	4458 F3	
3404 C1	4459 F3	
3405 C1	4460 G3	
3406 G11	4463 A10	
3407 G11	4464 C11	
3408 G11	4465 A6	
3409 B2	5401 E1	
3410 A2	5402 E6	
3411 A4	5403 D2	
3412 B4	5421 A5	
3413 B5	5422 B8	
3414 A4	5425 A6	
3415 C4	5426 C8	
3416 C5	5435 G6	
3417 A9	5451 F2	
3418 A8	6401 E2	
3419 A8	6402 E3	
3422 A7	6412 B4	
3423 B8	6415 C4	
3425 B8	6417 D5	
3426 C8	6418 G10	
3427 D5	6419 F10	
3428 A8	6420 E10	
3429 B9	7401 A2	
3430 C9	7402 D5	
3431 E9	7403 E7	
3432 E9	7405 B5	
3434 A9	7407 A10	
3435 G10	7412-A B4	

SSB Module (3 of 7)

C 3 **U_CONT**

C7-14 STATUS1_PIP-AFT_PIP-50-60HZ
C7-31 PANORAMA
C7-28 TILT
C7-63 KEYBOARD
C7-47 FRONT-DETECT
C2-108 HIS-OFF
C7-37 STAND-BY
C7-64 LIGHT-SENSOR_VDEGAUSS
C7-16 COMM_LINE
C7-15 SEL-SVHS-RR_STATUS2
C1-72 AGCuP
C7-38 SOUND-ENABLE
C7-30 VFB
4024

7066 M24C32
7022 BC847BW
7063 BC847BW
7053-B BC847BS
7053-A BC847BS
#6031 BZX284-C2V4
1SS355

P2.7/PWM6 A17_LN P0.0/RX MOVX_WR A12 G P1.1/T0 AD2 P2.2/PWM1 P3.1/ADC1 A7 A8 P2.0/TPWM A3 R P1.3/TI AD1 AD7 VDDP P1.0/INT1 A16_LN P1.1/T0 AD6 AD5 AD4 AD3 P1.5/SDA1 P1.4/SCL1 P1.7/SDA0 P1.6/SCL0
P3.2/ADC2 P3.3/ADC3 A15_LN A14 _RD _WR VSSC VSSP P0.5 _EA P0.2/INT2 P0.1/TX _PSEN P3.0/ADC0 P2.3/PWM2 P2.4/PWM3 P2.5/PWM4 VSSC P2.1/PWM0 AD0 P2.6/PWM5
P3.4/PWM7/T2EX _COR VPE FRAME A1 A2 RAMBK.1 A0 A13 IREF SYNC_FILTER A15_BK CVBS1 CVBS0 VSSA P0.7/T2 A4 A5 P3.7 P0.4/INT4 A6 P0.3/INT3 VPE ALE
RESET _RESET MOVX_RD ROMBK.0 ROMBK.1 ROMBK.2 VSYNC P3.5/INT5 HSYNC VDS RAMBK.0 A9 A10 A11 VDDC VSSC _INTD VSSP P3.6 P0.6 OSCGND XTALIN XTALOUT

P3 0 - 7
P0 0 - 7
P2 0 - 7
P1 0 - 7

I²C-bus, general I/O
TV CONTROL AND INTERFACE
ROM (128 K or 192 KBYTES)
MICROPROCESSOR
7064 SAA5667
IO
A0 - A16
MEMORY INTERFACE
DRAM (14 KBYTES)
DISPLAY
DATA CAPTURE

TO MEMORY C4
TO C1 C2 C5
TO SSB CONNECTOR C7

RC5 SDA-2 SCL-2 SDA SCL GND
SDA SCL
B-TXT-OSD
G-SC1-IN_Y-IN
CVBS2OUT
SYS2 SYS1
SEL-IF-LL
CLOCK12MHZ ON-OFF-LED HFB
G-TXT-OSD R-TXT-OSD FBL_SCAVEM SEL-MAIN-FRNT-RR SEL-MAIN-R1R2 FBL_TXT-OSD

1057 G8
2010 B2
2012 F3
2013 E10
2014 D9
2015 D9
2016 D9
2017 C9
2018 G5
2019 A5
2020 A6
2021 C10
2041 G8
2042 G8
2043 G3
2044 B6
2045 B5
2046 B6
2047 B10
2048 B10
2049 B3
2050 A7
2051 G7
2052 H5
2053 B3
2054 D10
2055 F5
2056 G6
3002 E9
3003 G6
3004 G7
3007 F9
3008 A4
3009 B5
3010 G8
3012 B6
3013 B4
3014 D3
3015 D3
3017 B9
3018 B8
3019 B8
3021 C1
3022 B1
3023 E3
3024 B4
3028 E2
3029 E2
3030 G5
3031 D10
3032 E2
3034 A4
3035 E9
3042 A4
3043 C10
3044 F5
3045 C3
3046 F3
3051 D9
3054 H6
3055 G4
3056 H4
3057 H5
3058 G6
3059 B6
3061 G6
3062 D3
3064 B6
3065 A5
3066 A7
3081 F3
3082 G3
3083 G2
3084 A5
3085 B9
3086 B6
3088 A7
3092 D10
3093 E10
3094 D3
4008 C10
4024 G1
4057 G9
5040 B9
5041 G7
5042 A6
6020 D1
6031 F3
7022 E1
7053-A H5
7053-B G5
7063 F3
7064 D6
7066 B2

1 2 3 4

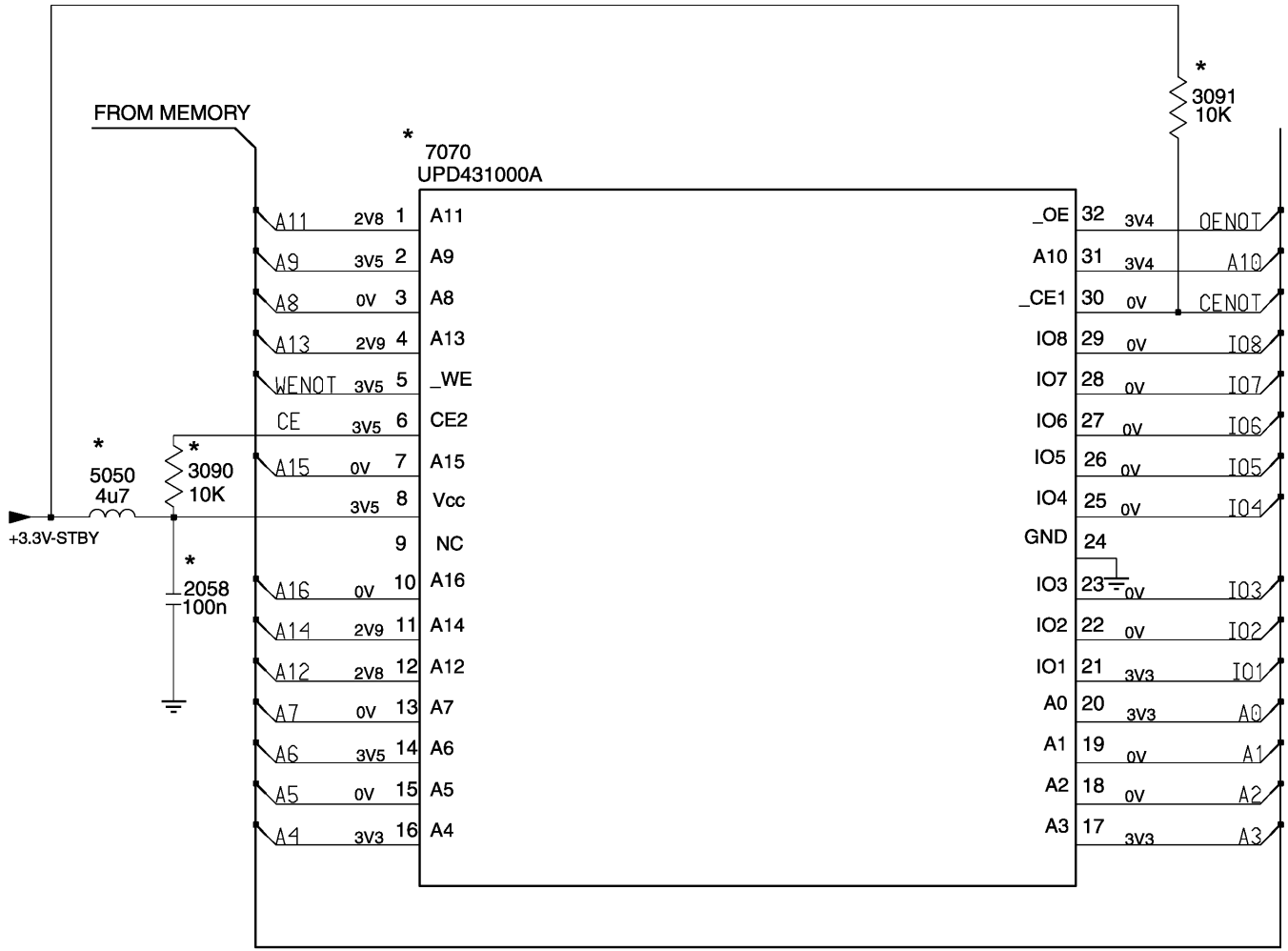
A B C D

C 4 **MEMORY**

SSB Module (4 of 7)

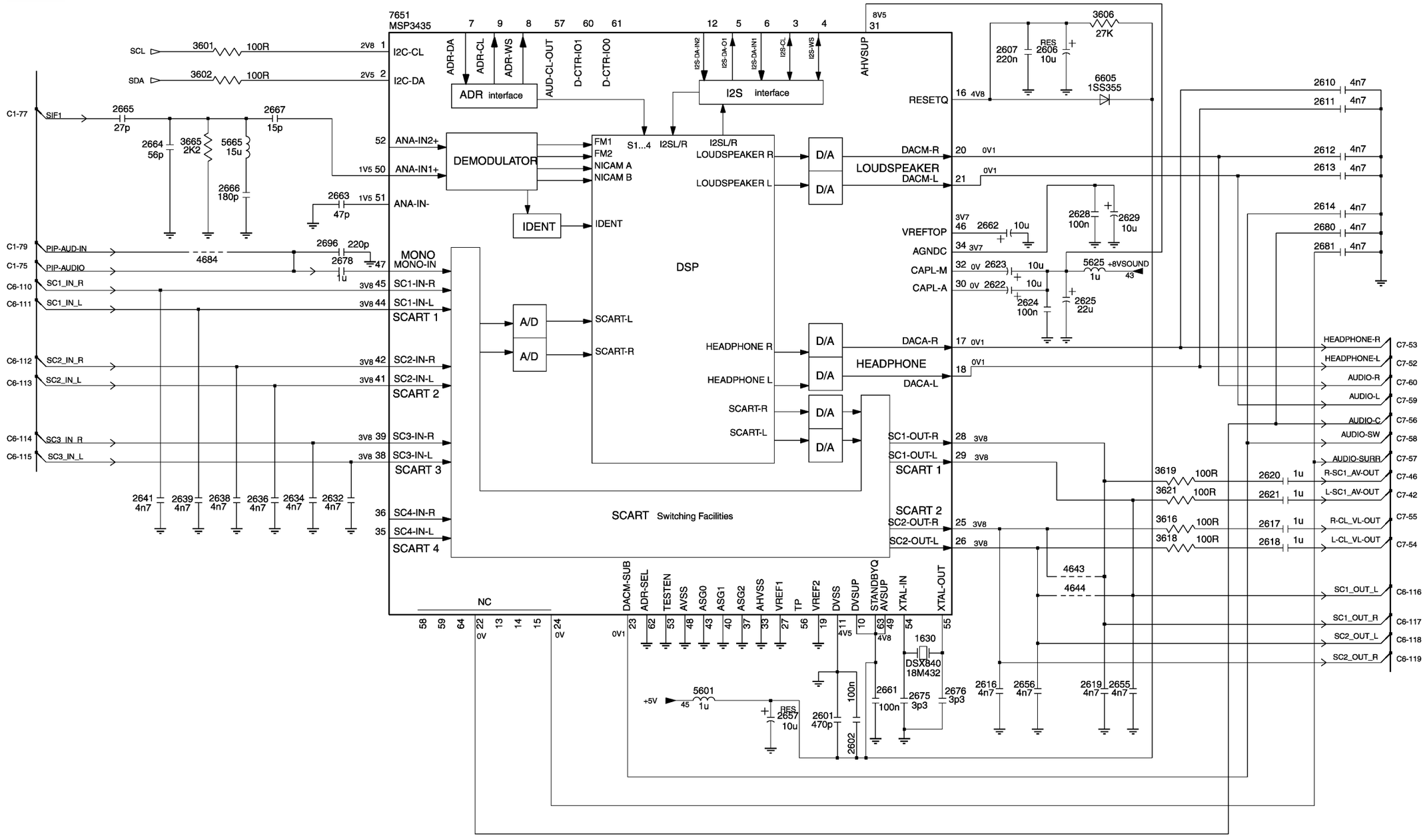
NOTES

1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. * COMPONENT USAGE VARIES.
   REFER TO PARTS LIST / COMPONENT TABLES FOR VERIFICATION.



SSB Module (5 of 7)

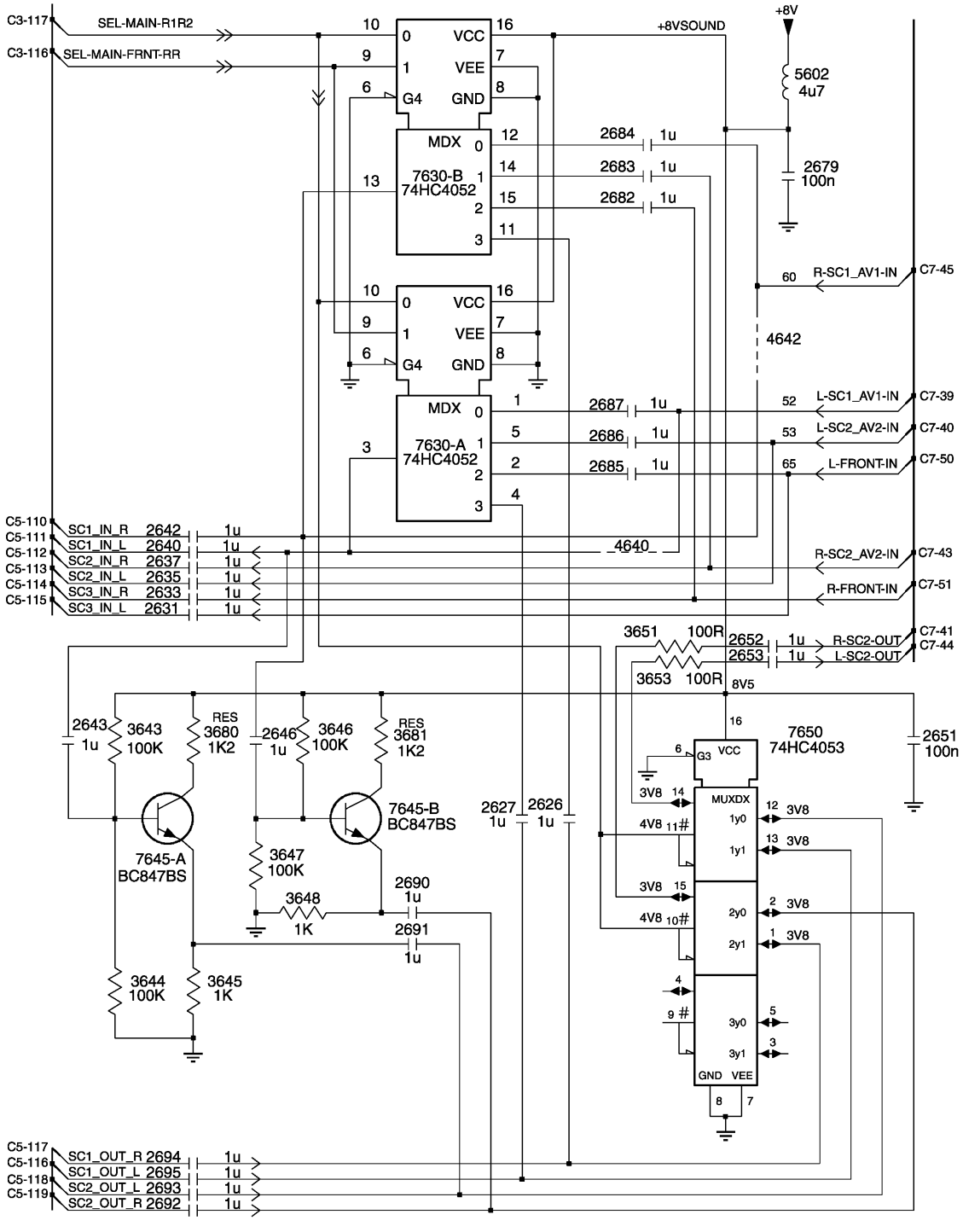
C5 AUDIO PROCESSING



1630 F8
2601 F7
2602 G8
2606 A9
2607 A9
2610 B11
2611 B11
2612 B11
2613 B11
2614 C11
2616 F9
2617 E11
2618 E11
2619 F9
2620 E11
2621 E11
2622 C9
2623 C9
2624 C9
2625 C9
2628 C9
2629 C10
2632 E4
2634 E3
2636 E3
2638 E3
2639 E3
2641 E2
2655 F10
2656 F9
2657 F7
2661 F8
2662 C9
2663 B4
2664 B2
2665 B2
2666 B3
2667 B3
2675 F8
2676 F8
2678 C4
2680 C11
2681 C11
2696 C4
3601 A3
3602 B3
3606 A9
3616 E10
3618 E10
3619 E10
3621 E10
3665 B3
4643 E9
4644 E9
4684 C3
5601 F6
5625 C9
5665 B3
6605 B10
7651 A4

SSB Module (6 of 7)

C6 AUDIO PROCESSING



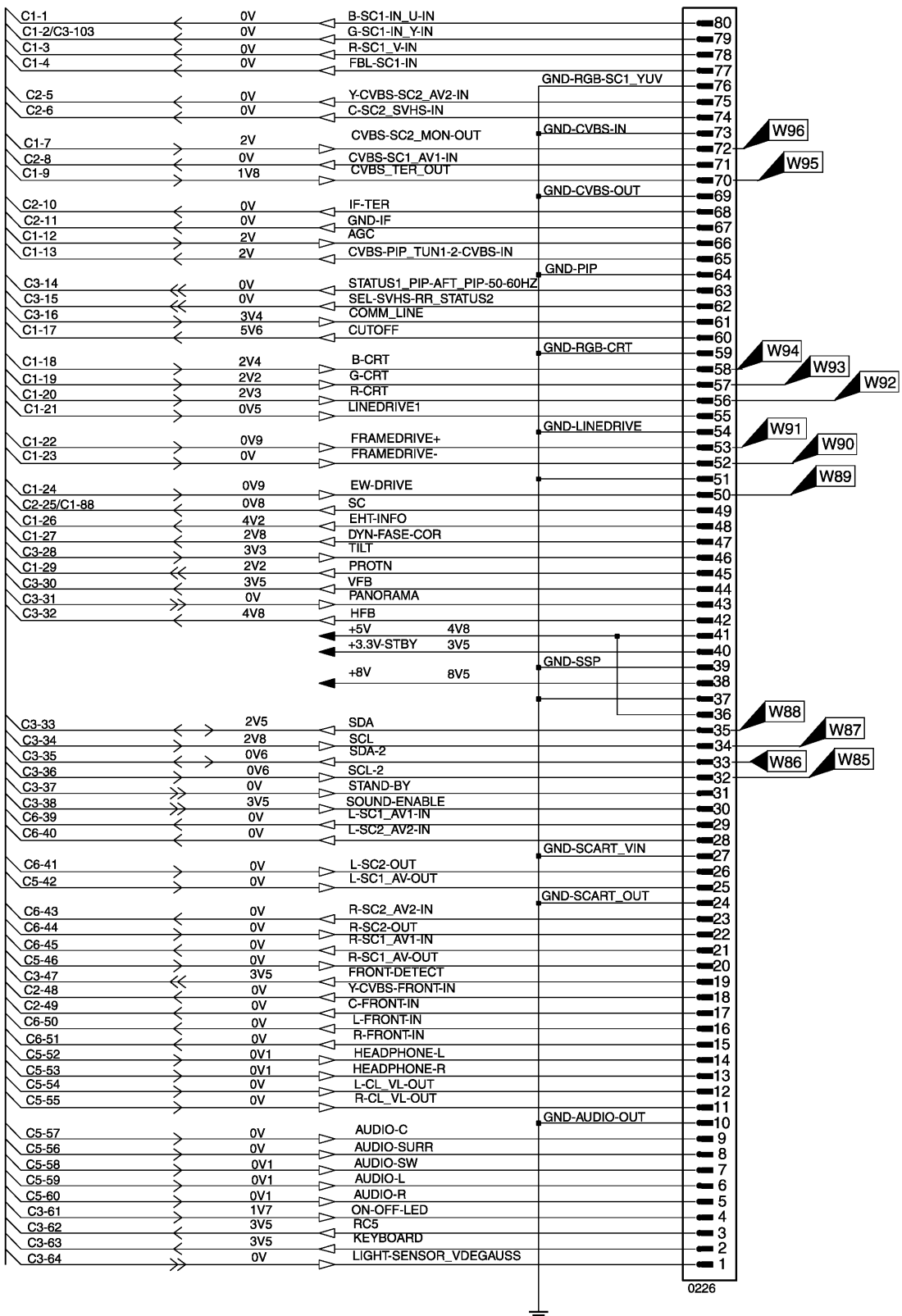
2626 E3
2627 E3
2631 D1
2633 D1
2635 D1
2637 D1
2640 D1
2642 D1
2643 E1
2646 E2
2651 E4
2652 D4
2653 D4
2679 B4
2682 B3
2683 B3
2684 B3
2685 C3
2686 C3
2687 C3
2690 E2
2691 F2
2692 F1
2693 F1
2694 F1
2695 F1
3643 E1
3644 F1
3645 F1
3646 E2
3647 E2
3648 E2
3651 D3
3653 D3
3680 E1
3681 E2
4640 D3
4642 C4
5602 B4
7630-A C2
7630-B B2
7645-A E1
7645-B E2
7650 E4

SSB Module (7 of 7)

C 7

SSB_CONNECTOR

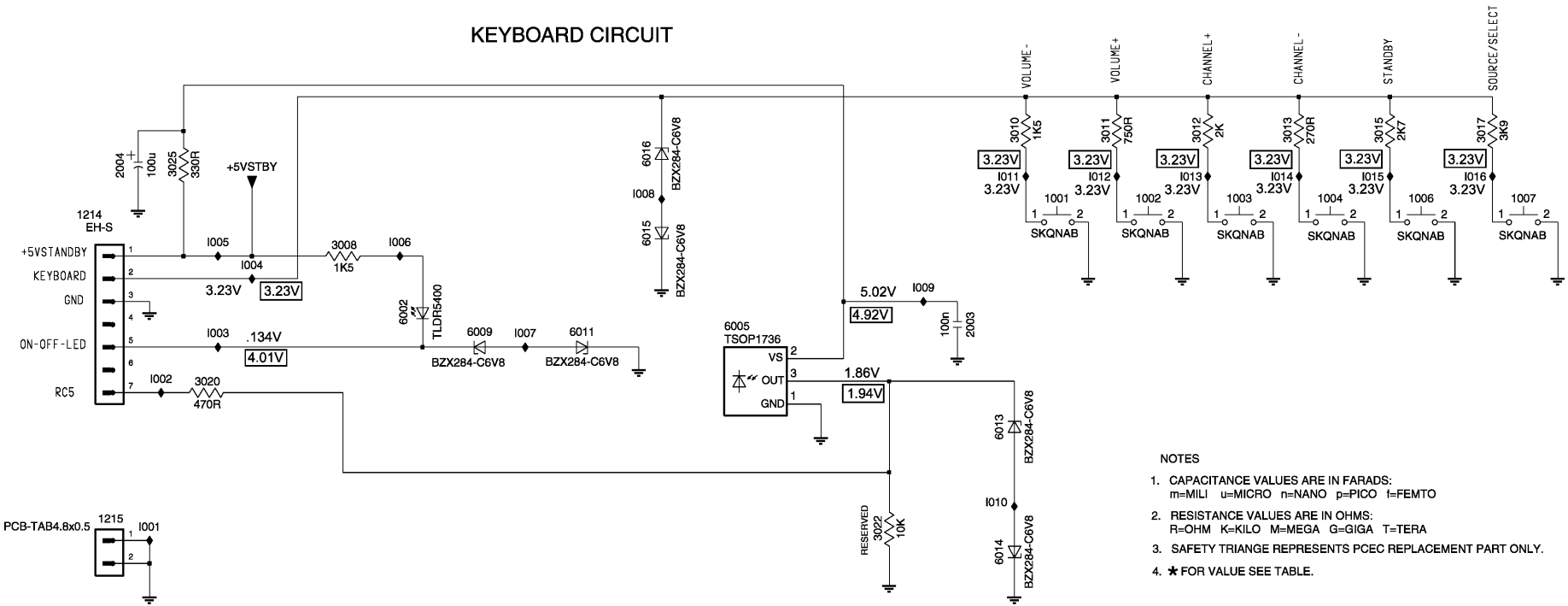
TO 0226 OF SSP TUNER **A 4**



1 2 3 4 5 6

1

KEYBOARD CIRCUIT

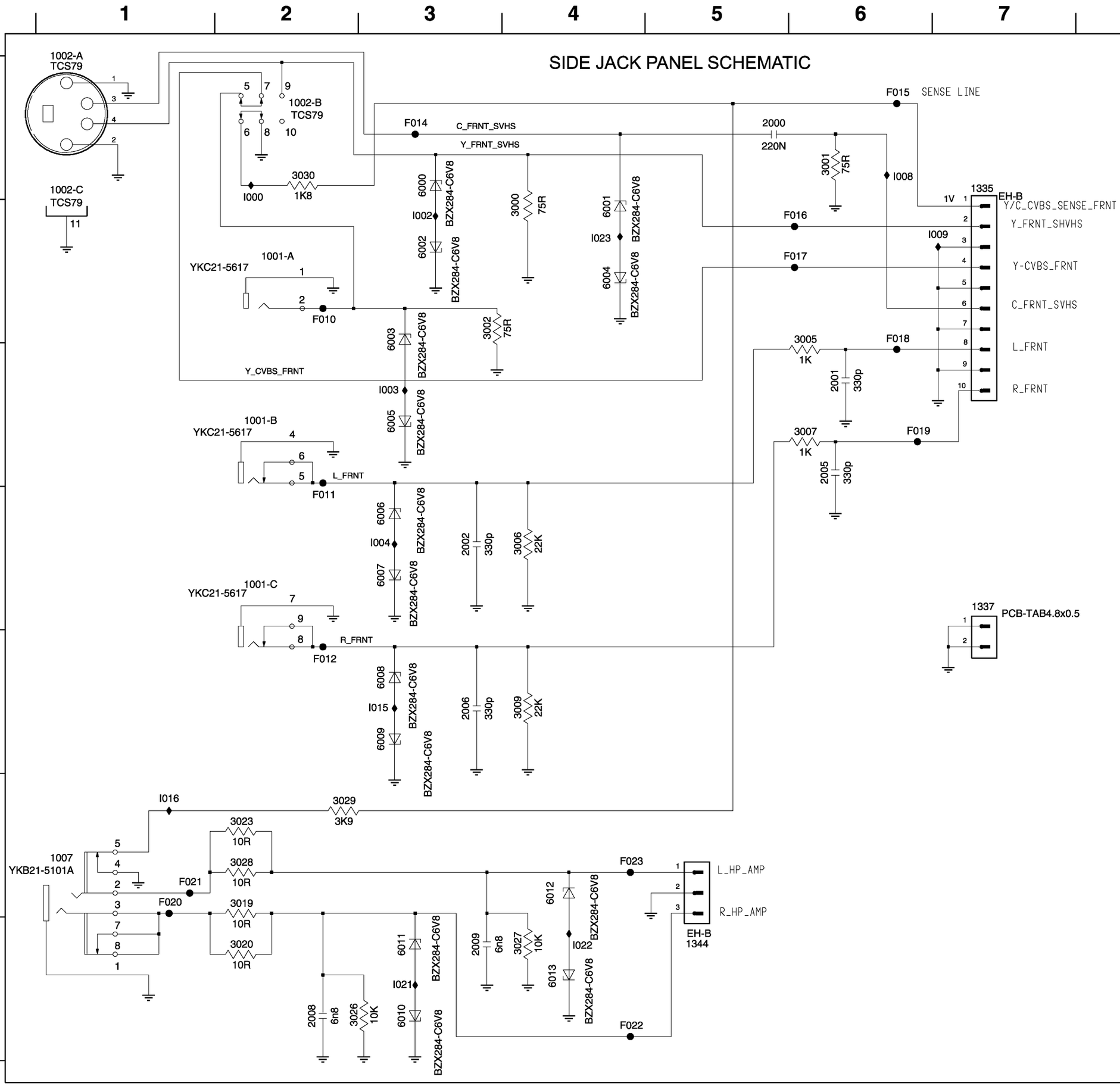


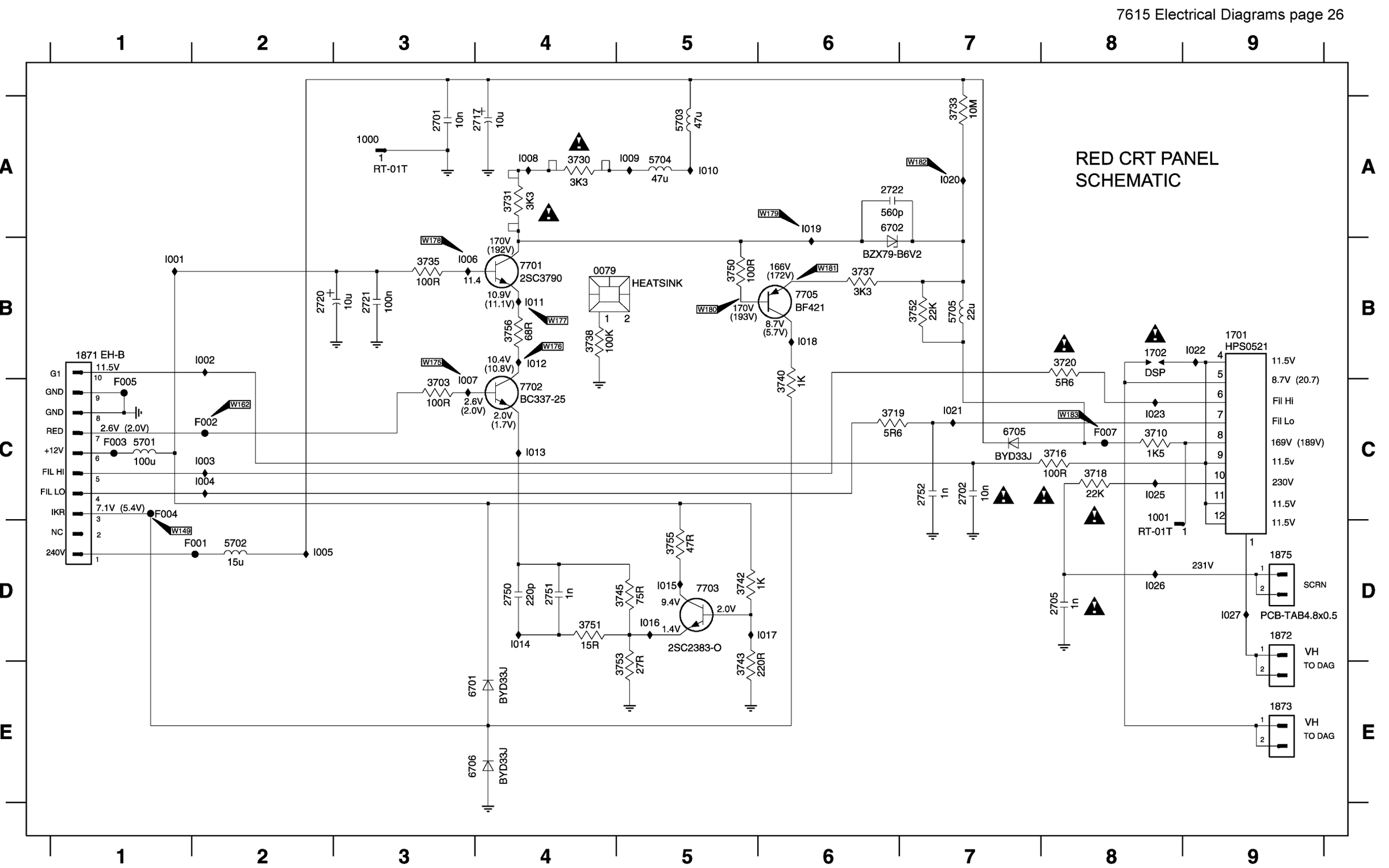
NOTES

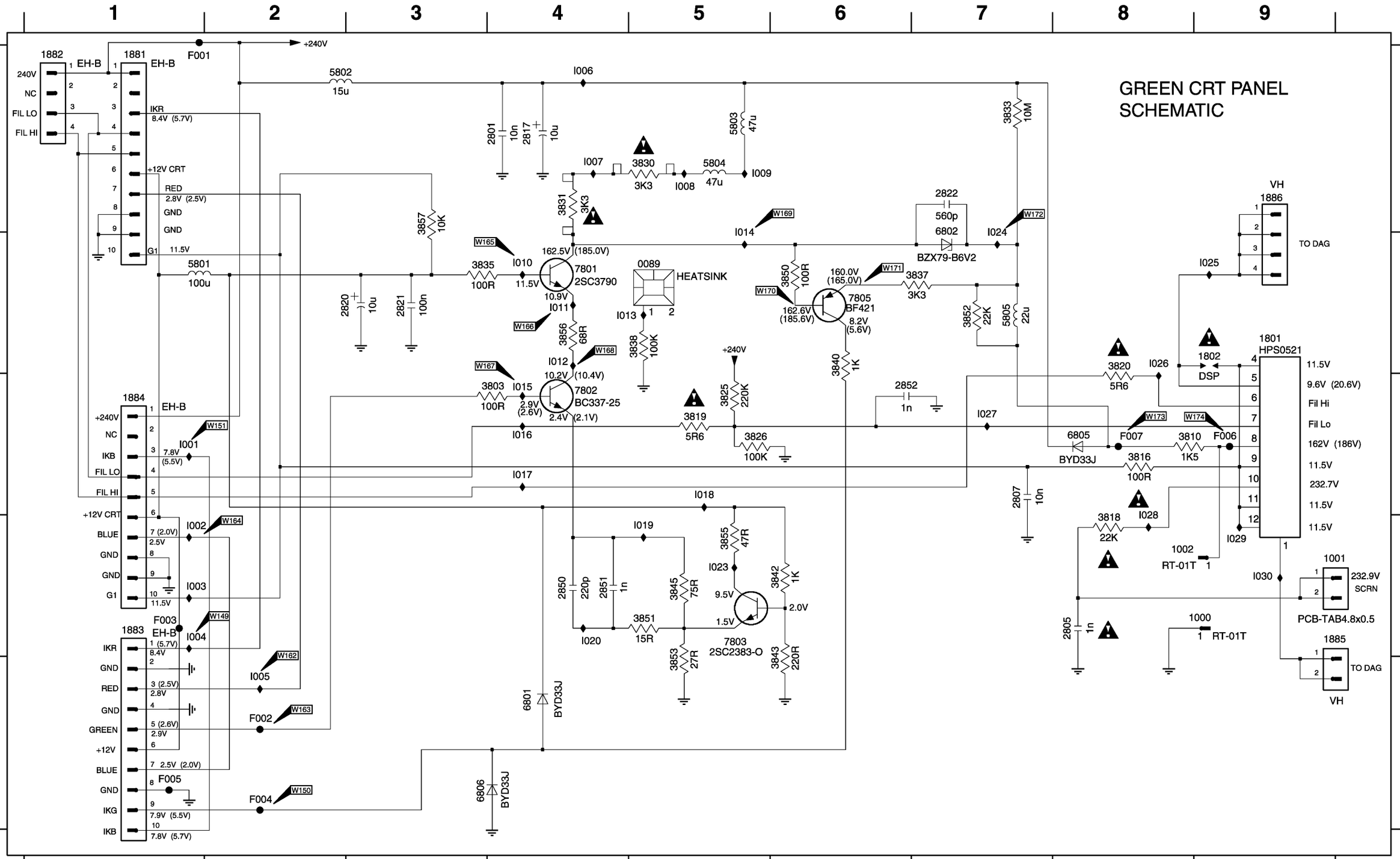
1. CAPACITANCE VALUES ARE IN FARADS:
   m=MILI u=MICRO n=NANO p=PICO f=FEMTO
2. RESISTANCE VALUES ARE IN OHMS:
   R=OHM K=KILO M=MEGA G=GIGA T=TERA
3. SAFETY TRIANGE REPRESENTS PCEC REPLACEMENT PART ONLY.
4. ★ FOR VALUE SEE TABLE.

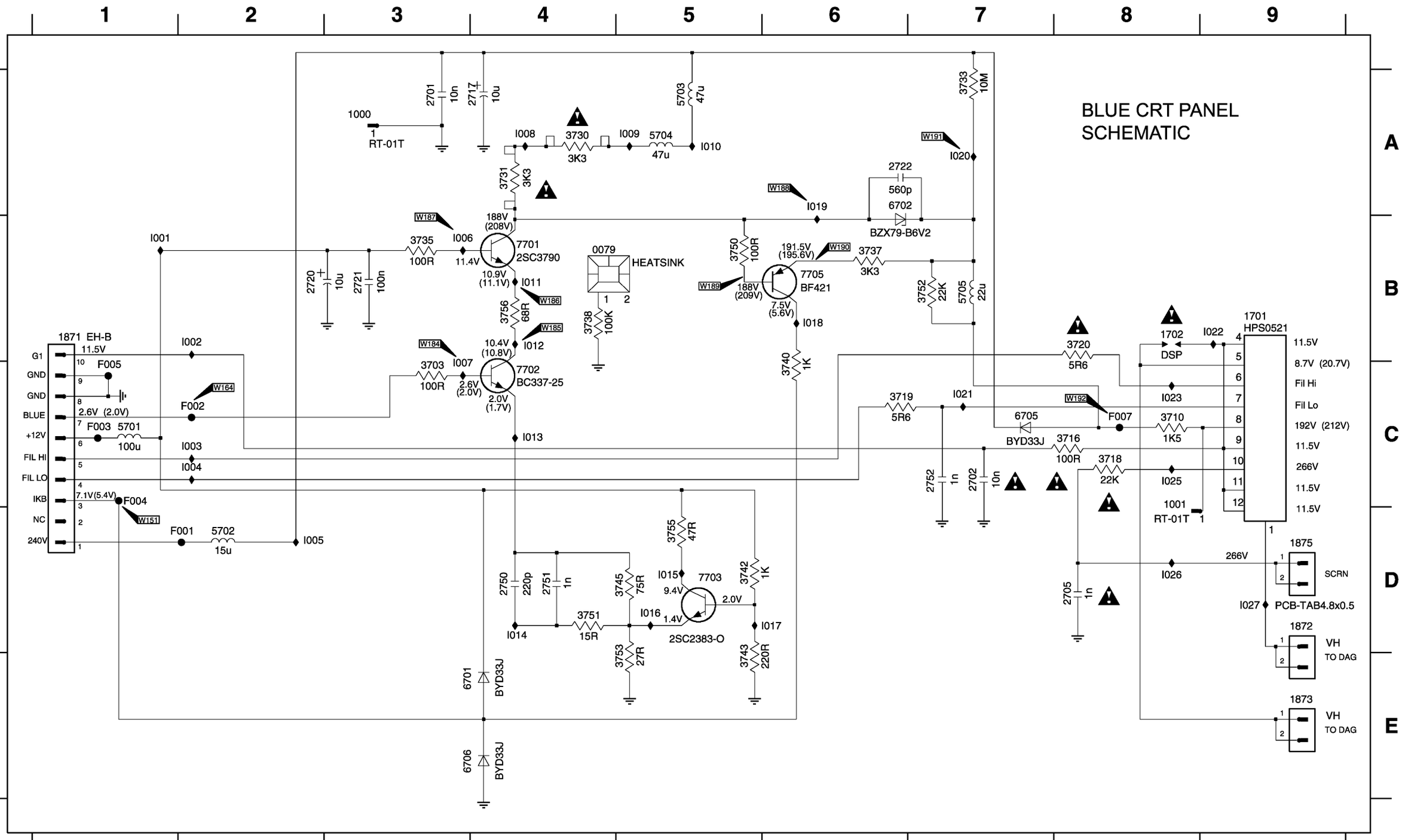
3135_013_32073_01

SIDE JACK PANEL SCHEMATIC




RED CRT PANEL
SCHEMATIC
1871 EH-B
G1
GND
GND
RED
+12V
FIL HI
FIL LO
IKR
NC
240V
11.5V
2.6V (2.0V)
7.1V (5.4V)
F001
F002
F003
F004
F005
5701
100u
5702
15u
W149
W162
I001
I002
I003
I004
I005
1000
RT-01T
2701
10n
2717
10u
5703
47u
I008
3730
3K3
I009
5704
47u
I010
3731
3K3
W178
170V
(192V)
I006
3735
100R
11.4
7701
2SC3790
10.9V
(11.1V)
I011
2720
10u
2721
100n
3756
68R
W177
W176
10.4V
(10.8V)
I012
W175
I007
3703
100R
2.6V
(2.0V)
7702
BC337-25
2.0V
(1.7V)
I013
0079
HEATSINK
1
2
3738
100K
3740
1K
W179
I019
2722
560p
6702
BZX79-B6V2
3750
100R
166V
(172V)
W181
3737
3K3
W180
170V
(193V)
7705
BF421
8.7V
(5.7V)
I018
3752
22K
5705
22u
3733
10M
W182
I020
3720
5R6
3719
5R6
I021
6705
BYD33J
W183
F007
3716
100R
3710
1K5
3718
22K
I025
2752
1n
2702
10n
1702
DSP
I022
I023
1001
RT-01T
1701
HPS0521
11.5V
8.7V (20.7)
Fil Hi
Fil Lo
169V (189V)
11.5v
230V
11.5V
11.5V
231V
I026
1875
SCRN
2705
1n
I027
PCB-TAB4.8x0.5
1872
VH
TO DAG
1873
VH
TO DAG
3755
47R
I015
7703
9.4V
2.0V
I016
1.4V
2SC2383-O
3742
1K
I017
2750
220p
2751
1n
3745
75R
3751
15R
I014
3753
27R
3743
220R
6701
BYD33J
6706
BYD33J


GREEN CRT PANEL
SCHEMATIC
1882
EH-B
240V
NC
FIL LO
FIL HI
1881
EH-B
IKR
8.4V (5.7V)
+12V CRT
RED
2.8V (2.5V)
GND
GND
G1
11.5V
F001
+240V
5802
15u
I006
2801
10n
2817
10u
5803
47u
I007
3830
3K3
I008
5804
47u
I009
3831
3K3
3857
10K
W165
I010
162.5V (185.0V)
7801
2SC3790
11.5V
10.9V
I011
W166
3856
68R
W168
I012
10.2V (10.4V)
W167
3803
100R
I015
2.9V (2.6V)
7802
BC337-25
2.4V (2.1V)
I016
3819
5R6
3825
220K
3826
100K
2820
10u
2821
100n
5801
100u
3835
100R
0089
HEATSINK
I013
3838
100K
I014
W169
2822
560p
6802
BZX79-B6V2
I024
W172
3833
10M
3850
100R
W170
W171
160.0V (165.0V)
3837
3K3
162.6V (185.6V)
7805
BF421
8.2V (5.6V)
3852
22K
5805
22u
3840
1K
2852
1n
I027
3820
5R6
I026
1802
DSP
1801
HPS0521
11.5V
9.6V (20.6V)
Fil Hi
Fil Lo
162V (186V)
11.5V
232.7V
11.5V
11.5V
VH
1886
TO DAG
I025
6805
BYD33J
F007
3810
1K5
F006
W173
W174
3816
100R
2807
10n
3818
22K
I028
I029
1002
RT-01T
1001
232.9V
SCRN
PCB-TAB4.8x0.5
I030
1000
RT-01T
2805
1n
1885
TO DAG
VH
1884
EH-B
+240V
NC
IKB
FIL LO
FIL HI
+12V CRT
BLUE
GND
GND
G1
W151
I001
7.8V (5.5V)
I002
W164
2.5V
I003
11.5V
I017
I018
I019
2850
220p
2851
1n
3845
75R
3851
15R
I020
3855
47R
I023
9.5V
1.5V
7803
2SC2383-O
3842
1K
2.0V
3853
27R
3843
220R
6801
BYD33J
6806
BYD33J
1883
EH-B
F003
W149
I004
IKR
8.4V (5.7V)
GND
RED
2.8V (2.5V)
GND
GREEN
2.9V (2.6V)
+12V
BLUE
2.5V (2.0V)
GND
IKG
7.9V (5.5V)
IKB
7.8V (5.7V)
W162
I005
F002
W163
F004
W150
F005


BLUE CRT PANEL
SCHEMATIC
1871 EH-B
G1
GND
GND
BLUE
+12V
FIL HI
FIL LO
IKB
NC
240V
11.5V
2.6V (2.0V)
7.1V(5.4V)
F005
F002
F003
F004
F001
5701
100u
5702
15u
W164
W151
I001
I002
I003
I004
I005
1000
RT-01T
2701
10n
2717
10u
5703
47u
I008
3730
3K3
I009
5704
47u
I010
3731
3K3
W187
188V
(208V)
I006
3735
100R
11.4V
7701
2SC3790
10.9V
(11.1V)
I011
W186
3756
68R
W185
10.4V
(10.8V)
I012
W184
I007
3703
100R
2.6V
(2.0V)
7702
BC337-25
2.0V
(1.7V)
I013
2720
10u
2721
100n
0079
HEATSINK
1
2
3738
100K
3740
1K
W188
I019
2722
560p
6702
BZX79-B6V2
3750
100R
191.5V
(195.6V)
W190
3737
3K3
W189
188V
(209V)
7705
BF421
7.5V
(5.6V)
I018
3752
22K
5705
22u
3733
10M
W191
I020
3720
5R6
3719
5R6
I021
W192
F007
6705
BYD33J
3716
100R
3718
22K
2752
1n
2702
10n
2705
1n
1702
DSP
I022
I023
I025
I026
1001
RT-01T
1
1701
HPS0521
11.5V
8.7V (20.7V)
Fil Hi
Fil Lo
192V (212V)
11.5V
266V
11.5V
11.5V
3710
1K5
1875
SCRN
266V
I027
PCB-TAB4.8x0.5
1872
VH
TO DAG
1873
VH
TO DAG
2750
220p
2751
1n
3745
75R
3755
47R
I015
7703
9.4V
2.0V
3742
1K
I016
1.4V
2SC2383-O
I017
I014
3751
15R
3753
27R
3743
220R
6701
BYD33J
6706
BYD33J

PIP Panel Schematic (1 of 2)

L 1 2ND FRONT END

2 Tuner PIP Panel

2 Tuner PIP Panel

1900 TEDE9

7914 TDA9801/V1

1901 OFWG1984M

7919 TDA8601T

7910 M62320

7916-B HEF4053BT

7916-C HEF4053BT

7915 BC847B

7918 BC847B

7917 BC857B

7920 BC857B

7912 BC636

7911 BC847B

7913 BC847B

1902 TPS

0205

TO 0205 OF VIDEO_FEATURES C2

* Single PIP

* 9901 5906 5u6

* 9906 4902

9902 9903

L2-18 SANDCASTLE

L2-13 Y

L2-14 U

L2-15 V

L2-16 FBLP

L2-17 FB_OUT

L2-8 RESET

L2-9 S3

L2-10 S2

L2-11 S1

L2-12 SEL_YUV_RGB

L1-6 SEL_TUNER2

L1-3 SEL_TUNER1

L2-1 STATUS1_PIP-AFT_PIP-50-60HZ

L2-2 CVBS_TER_PIP

L2-4 CVBS-PIP_TUN1-2-CVBS-IN

L2-5 CVBS_TER_OUT

L2-6 SEL_TUNER2

L2-7 CVBS_PIP_INT

L3 L5

V16 V17 V18

L10 L11 L12

U-PIP+MAIN-IN V-PIP+MAIN-IN

Y-MAIN-OUT U-MAIN-OUT V-MAIN-OUT Y-PIP+MAIN-IN

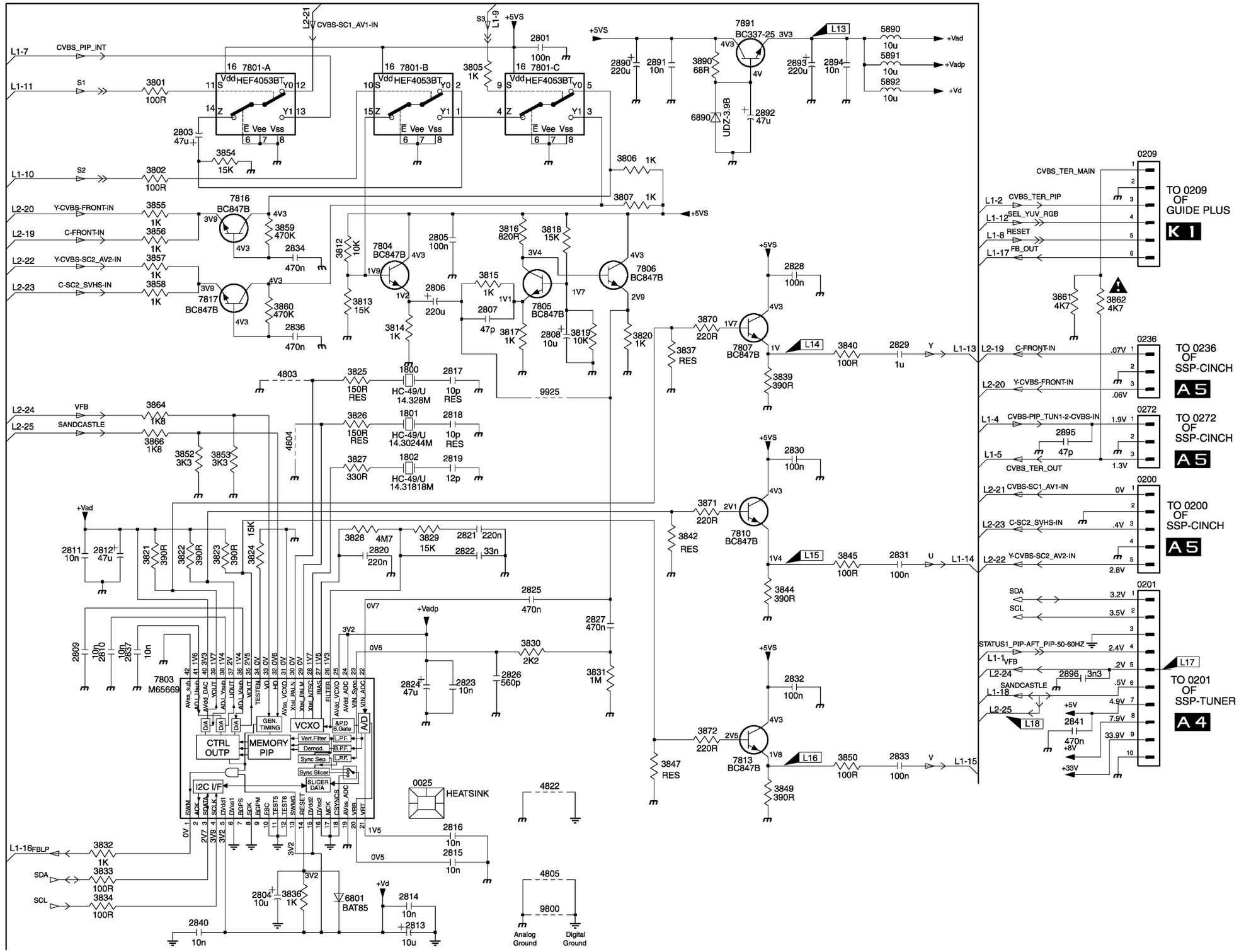
IF-TER GND-IF AGC SCL SDA

W194 W195

0205 D8	7917 C11	3927 G8	5901 A7
1900 B2	7918 A9	3930 G11	5902 F12
1901 B4	7919 D3	3931 F11	5903 B4
1902 E10	7920 E10	3933 A3	5904 B5
2911 F9	9901 D11	3934 A3	5905 C8
2912 E1	9902 F11	3935 A2	5906 D11
2913 E2	9903 E11	3936 C2	7910 E9
2914 F2	9906 D9	3937 B2	7911 G11
2915 B4		3938 A4	7912 F11
2916 B4		3939 B2	7913 G2
2917 A3		3942 C5	7914 A5
2920 B4		3943 C6	7915 A11
2921 A6		3944 C6	7916-B C10
2922 A7		3945 C4	7916-C D10
2923 B10		3946 C5	
2924 D8		3947 C5	
2925 D9		3948 C8	
2926 C7		3949 A6	
2927 C7		3950 A11	
2928 C5		3951 B10	
2929 C4		3952 A11	
2930 F5		3953 C11	
2931 F5		3955 C11	
2932 E2		3956 D11	
2933 F2		3957 B9	
2934 G6		3958 D10	
2935 G6		3959 B11	
2936 E5		3960 D11	
2937 E2		3961 D11	
2938 E6		3962 E7	
2939 F6		3963 E7	
2940 F6		3964 B10	
2941 G2		3965 B10	
3913 G2		3968 G7	
3914 E2		3969 E9	
3915 F2		3970 E10	
3916 F2		3971 A11	
3917 E6		3972 A11	
3918 F6		4902 D9	
3919 F6		5901 A7	
3920 F9		5902 F12	
3921 F9		5903 B4	
3922 F8		5904 B5	
3923 F7		5905 C8	
3924 G8		5906 D11	
3925 G7		7910 E9	
3926 F8		7911 G11	
3927 G8		7912 F11	
3930 G11		7913 G2	
3931 F11		7914 A5	
3933 A3		7915 A11	
3934 A3		7916-B C10	
3935 A2		7916-C D10	
3936 C2			
3937 B2			
3938 A4			
3939 B2			
3942 C5			
3943 C6			
3944 C6			
3945 C4			
3946 C5			
3947 C5			
3948 C8			
3949 A6			
3950 A11			
3951 B10			
3952 A11			
3953 C11			
3955 C11			
3956 D11			
3957 B9			
3958 D10			
3959 B11			
3960 D11			
3961 D11			
3962 E7			
3963 E7			
3964 B10			
3965 B10			
3968 G7			
3969 E9			
3970 E10			
3971 A11			
3972 A11			
4902 D9			
5901 A7			
5902 F12			
5903 B4			
5904 B5			
5905 C8			
5906 D11			
7910 E9			
7911 G11			
7912 F11			
7913 G2			
7914 A5			
7915 A11			
7916-B C10			
7916-C D10			

PIP Panel Schematic (2 of 2)

L2
PIP COLOUR



0025 G5	3861 C11	2841 G11	3855 B3
0200 E11	3862 C11	2890 A7	3856 C3
0201 E11	3864 D3	2891 A7	3857 C3
0209 B11	3866 D3	2892 B8	3858 C3
0236 C11	3870 C8	2893 A9	3859 B4
0272 D11	3871 E8	2894 A9	3860 C4
1800 D5	3872 G8	2895 D11	
1801 D5	3890 A8	2896 F11	
1802 D5	4803 D4	3801 A3	
2801 A6	4804 D4	3802 B3	
2803 B4	4805 H7	3805 A6	
2804 H4	4818 D6	3806 B7	
2805 C6	4822 G7	3807 B7	
2806 C6	5890 A9	3812 C5	
2807 C6	5891 A9	3813 C5	
2808 C7	5892 A9	3814 C5	
2809 F3	6801 H5	3815 C6	
2810 F3	6890 B8	3816 B6	
2811 F3	7801-A A4	3817 C6	
2812 F3	7801-B A5	3818 B7	
2813 H5	7801-C A6	3819 C7	
2814 H5	7803 G4	3820 C7	
2815 H6	7804 C5	3821 F3	
2816 H6	7805 C7	3822 F4	
2817 D6	7806 C7	3823 F4	
2818 D6	7807 D8	3824 F4	
2819 D6	7810 E8	3825 D5	
2820 F5	7813 G8	3826 D5	
2821 E6	7816 B4	3827 D5	
2822 E6	7817 C4	3828 E5	
2823 F6	7891 A8	3829 E5	
2824 F5	9800 H7	3830 F6	
2825 F6		3831 F7	
2826 F6		3832 H3	
2827 F7		3833 H3	
2828 C8		3834 H3	
2829 C9		3836 H4	
2830 E8		3837 C8	
2831 E9		3839 D8	
2832 F8		3840 C9	
2833 G9		3842 E8	
2834 C4		3844 E8	
2836 C4		3845 E9	
2837 F3		3847 G7	
2840 H4		3849 G8	
2841 G11		3850 G9	
2890 A7		3852 D4	
2891 A7		3853 D4	
2892 B8		3854 B4	
2893 A9		3855 B3	
2894 A9		3856 C3	
2895 D11		3857 C3	
2896 F11		3858 C3	
3801 A3		3859 B4	
3802 B3		3860 C4	
3805 A6			
3806 B7			
3807 B7			
3812 C5			
3813 C5			
3814 C5			
3815 C6			
3816 B6			
3817 C6			
3818 B7			
3819 C7			
3820 C7			
3821 F3			
3822 F4			
3823 F4			
3824 F4			
3825 D5			
3826 D5			
3827 D5			
3828 E5			
3829 E5			
3830 F6			
3831 F7			
3832 H3			
3833 H3			
3834 H3			
3836 H4			
3837 C8			
3839 D8			
3840 C9			
3842 E8			
3844 E8			
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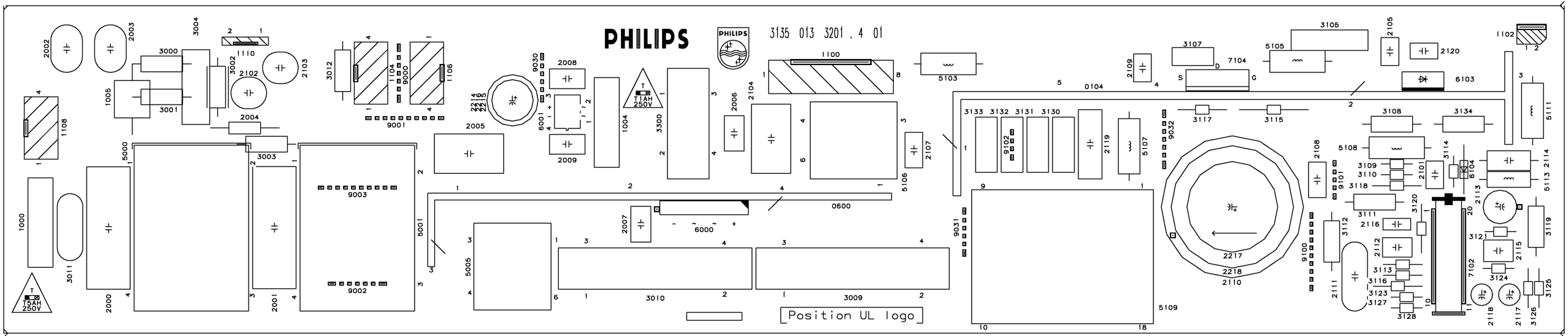
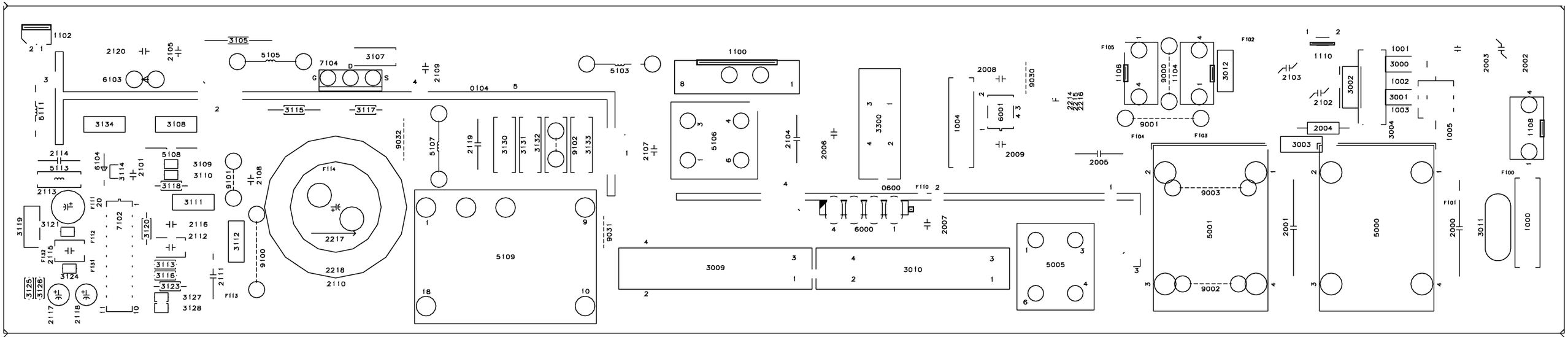
3850 G9			
3852 D4			
3853 D4			
3854 B4			

Filter Panel CBA (Component Side)



Filter Panel CBA (Copper Side)



3135 013 3199.5 02
3135 013 3198.5 02
8235 013 3549.5 02

Position UL logo

PHILIPS

1502

1500

1300

1800 T1A 250V

1801 T1A 250V

1900 T2A 250V

1901

1302 T4A 250V

1305

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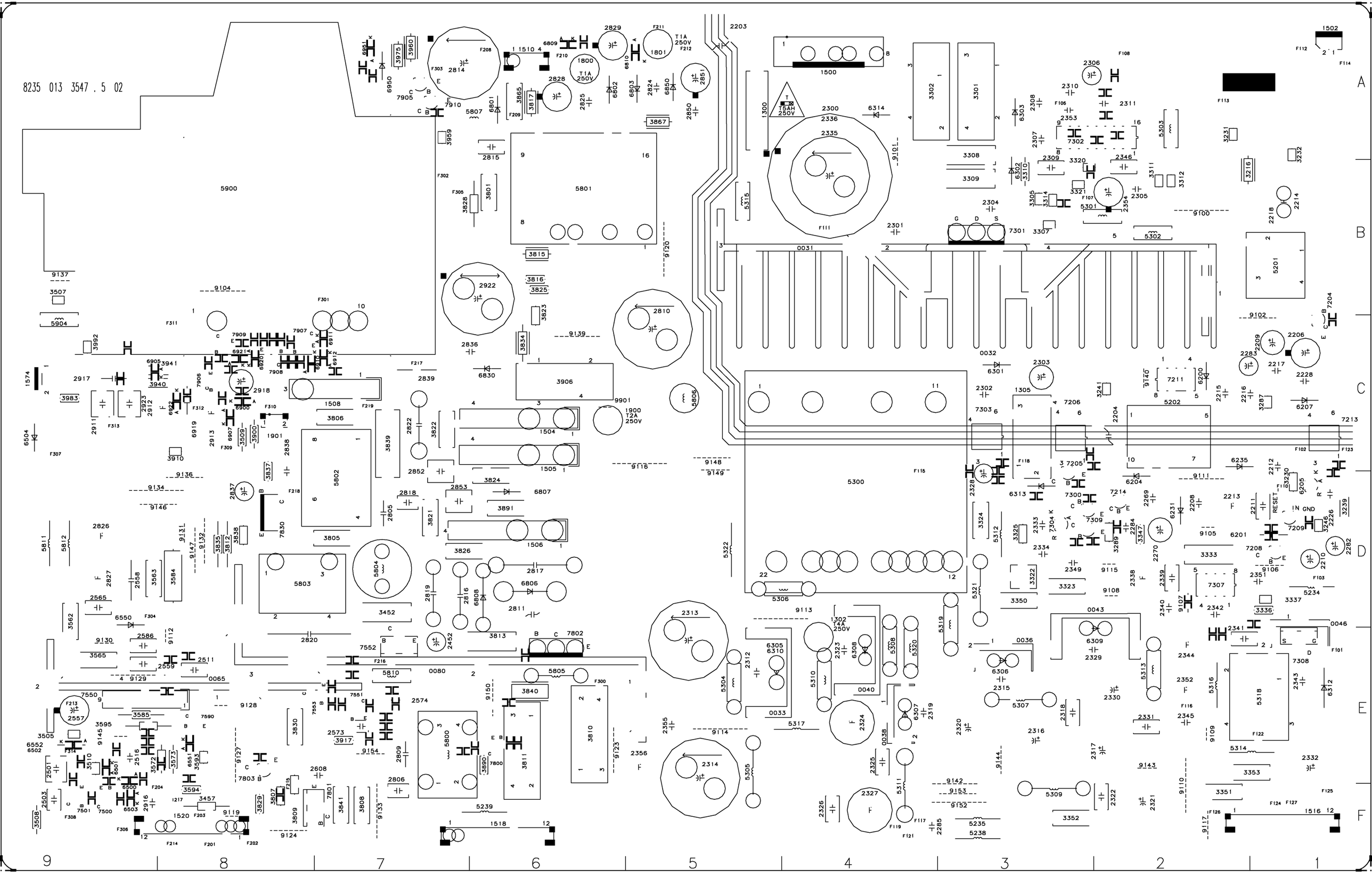
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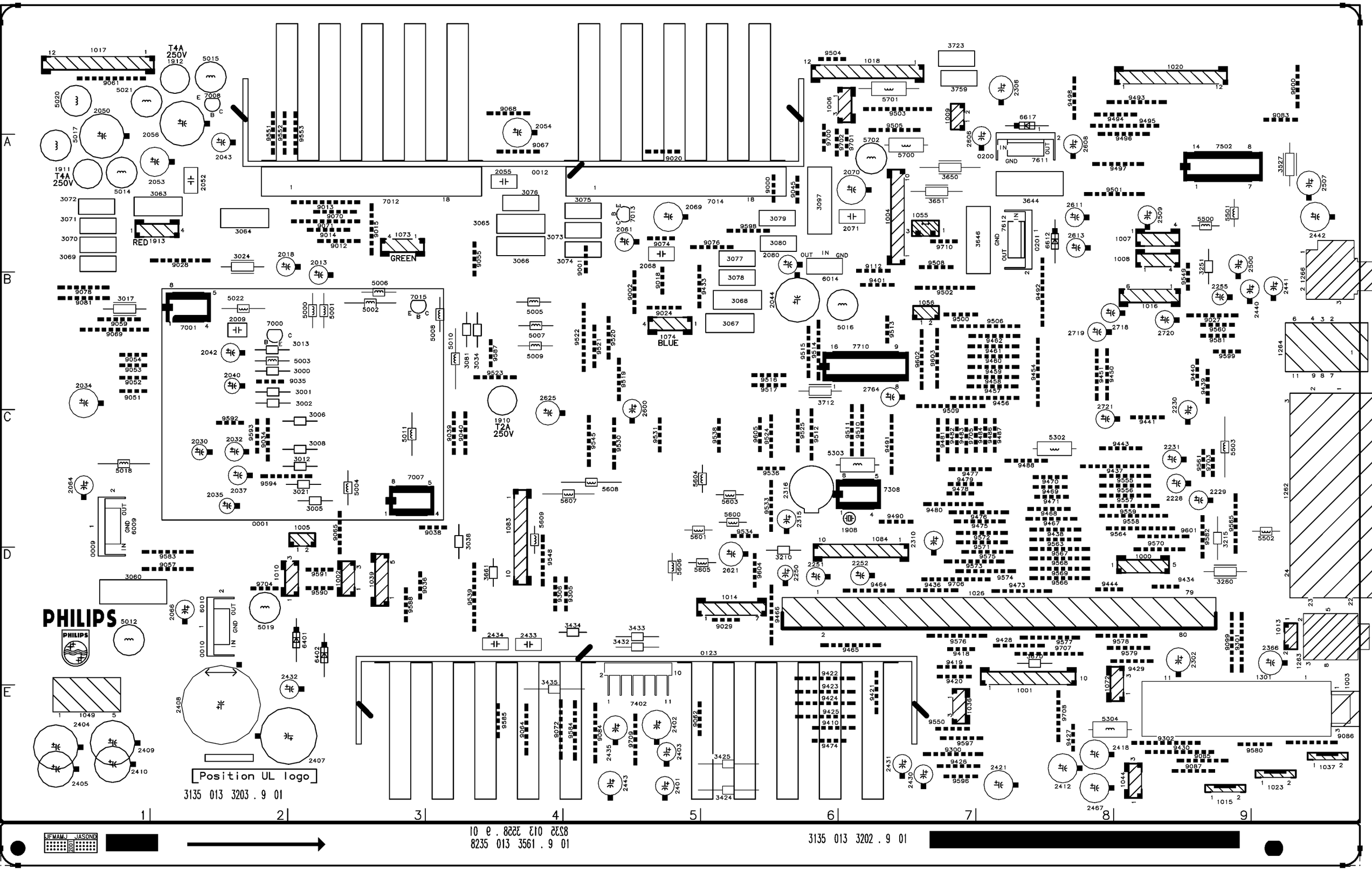
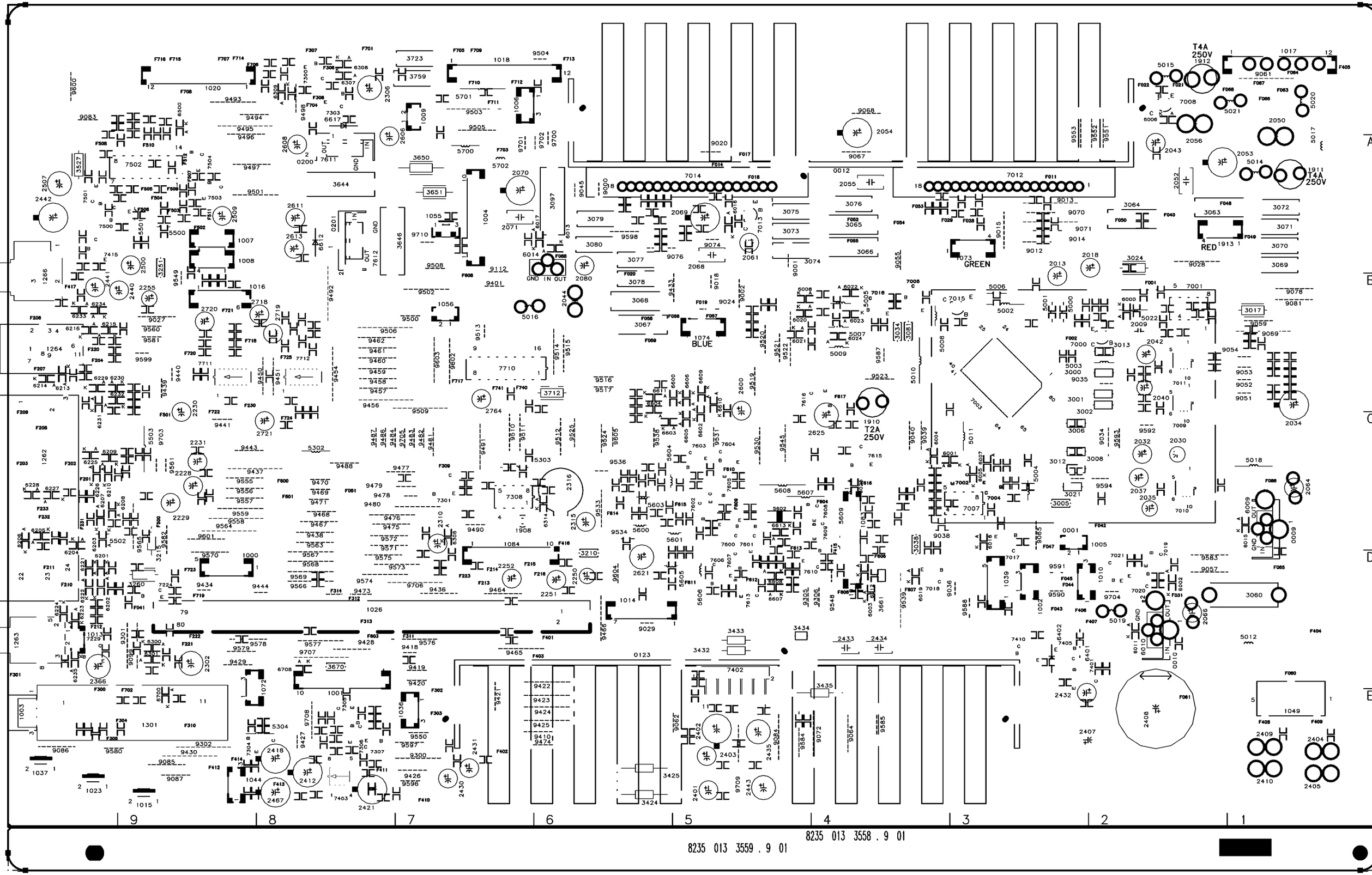
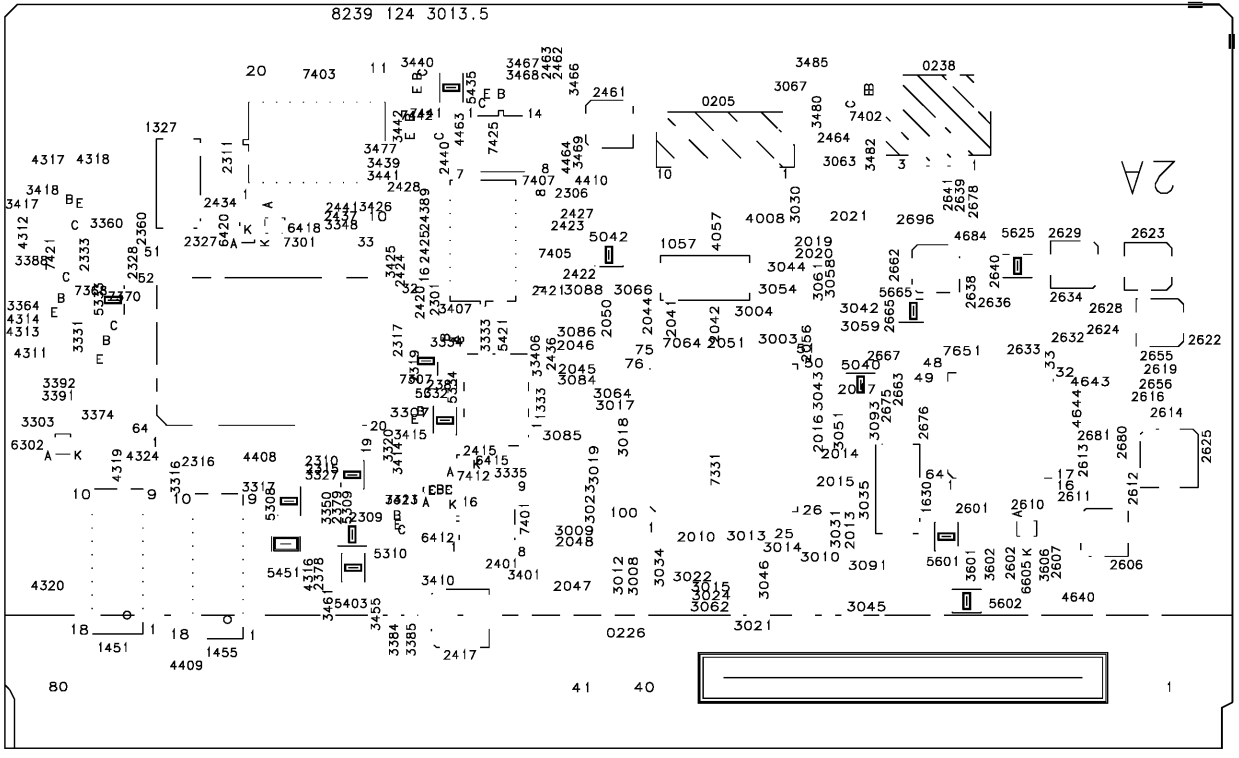
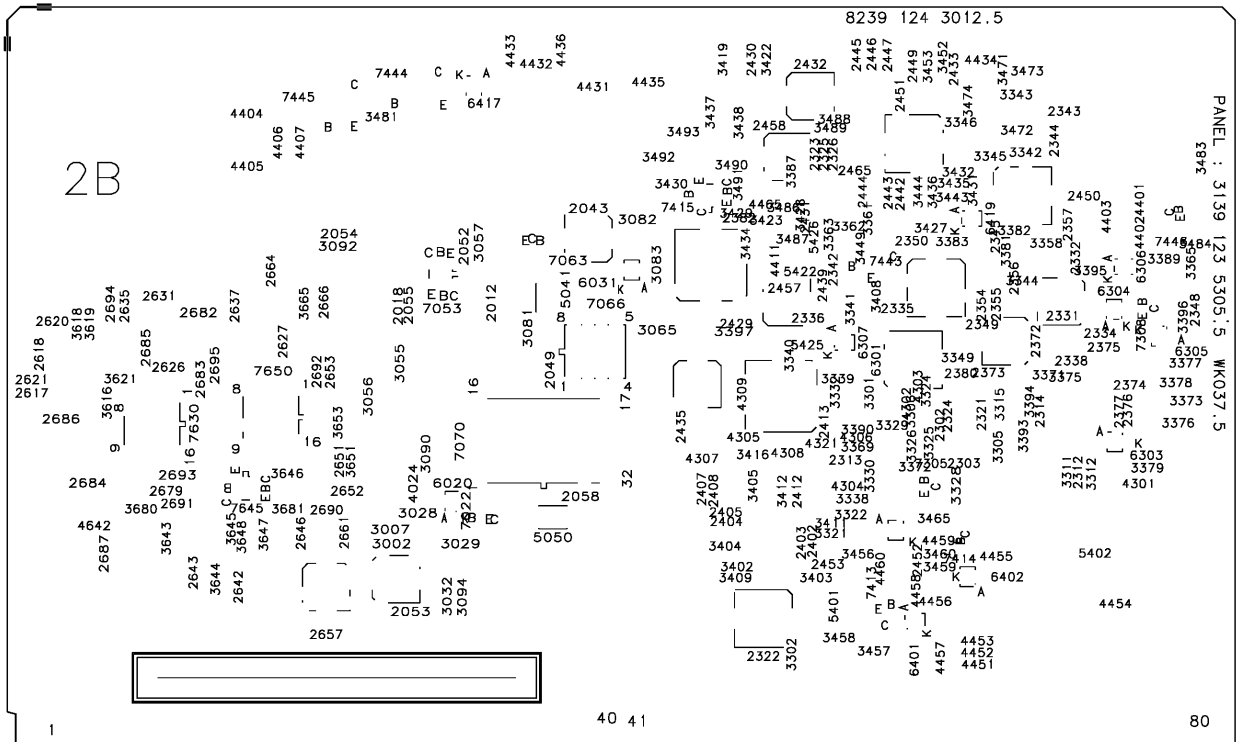

T4A 250V
1912
T4A 250V
1911
T2A 250V
1910
RED
GREEN
BLUE
PHILIPS
Position UL logo
3135 013 3203 . 9 01
3135 013 3202 . 9 01
8235 013 3228 . 9 01
10 9 01 . 3561 013 5328


T4A
250V
1912
1911
T4A
250V
RED
GREEN
1074
BLUE
1910
T2A
250V
8235 013 3559 . 9 01
8235 013 3558 . 9 01

SSB Module CBA (Component Side)



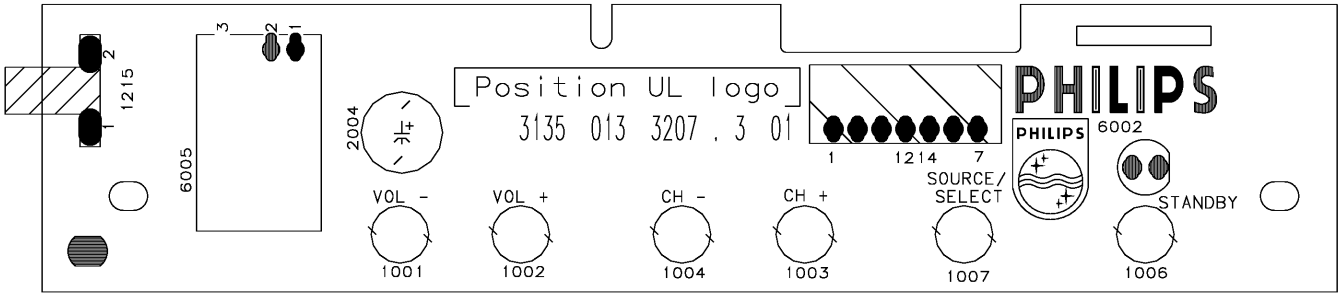
SSB Module CBA (Copper Side)



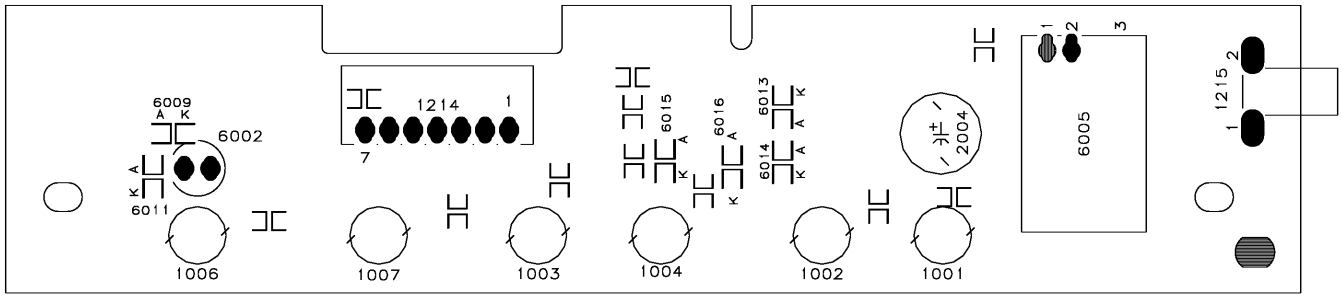
Keyboard Panel CBA

TOP VIEW

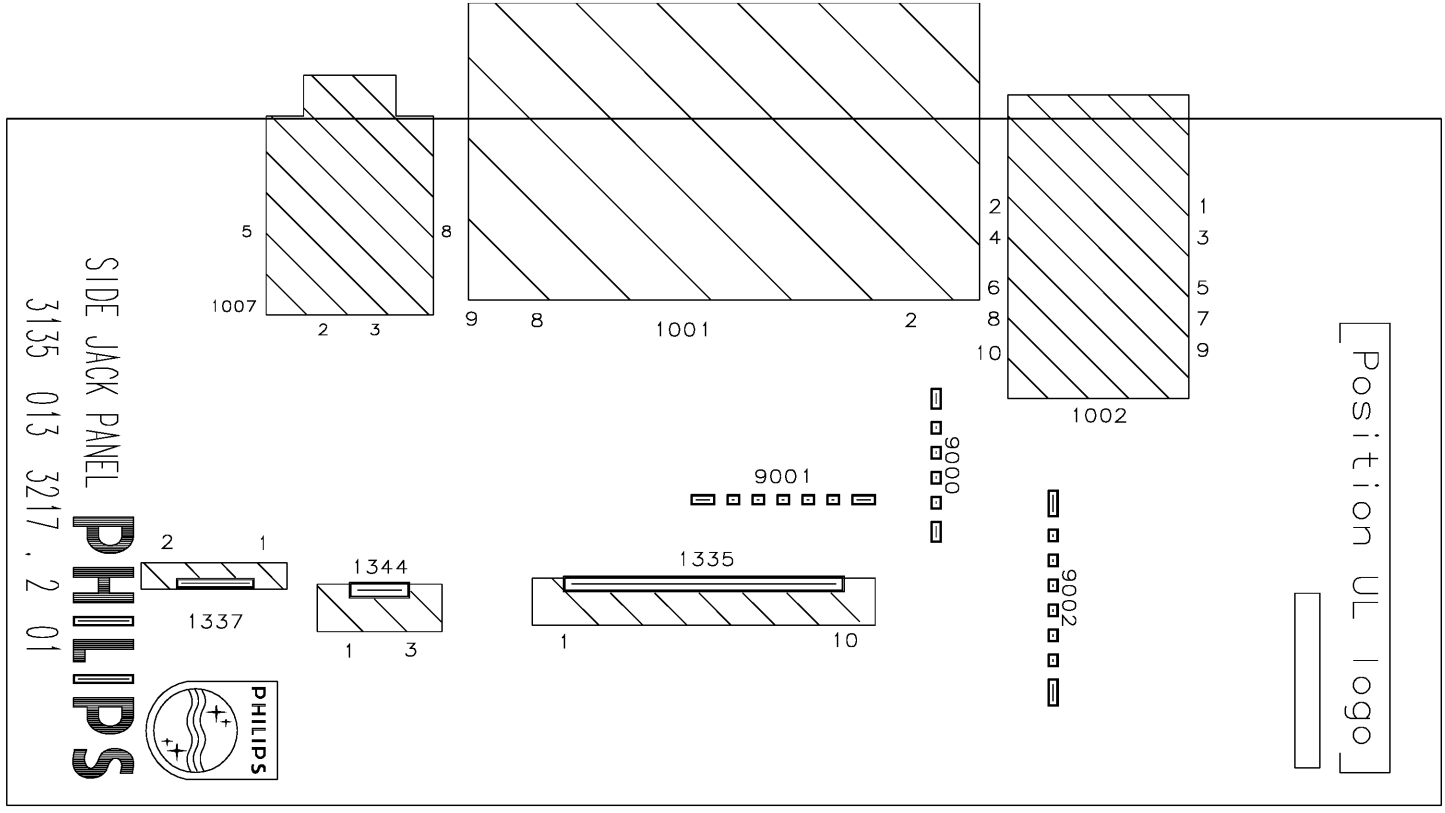
7615 Electrical Diagrams page 39



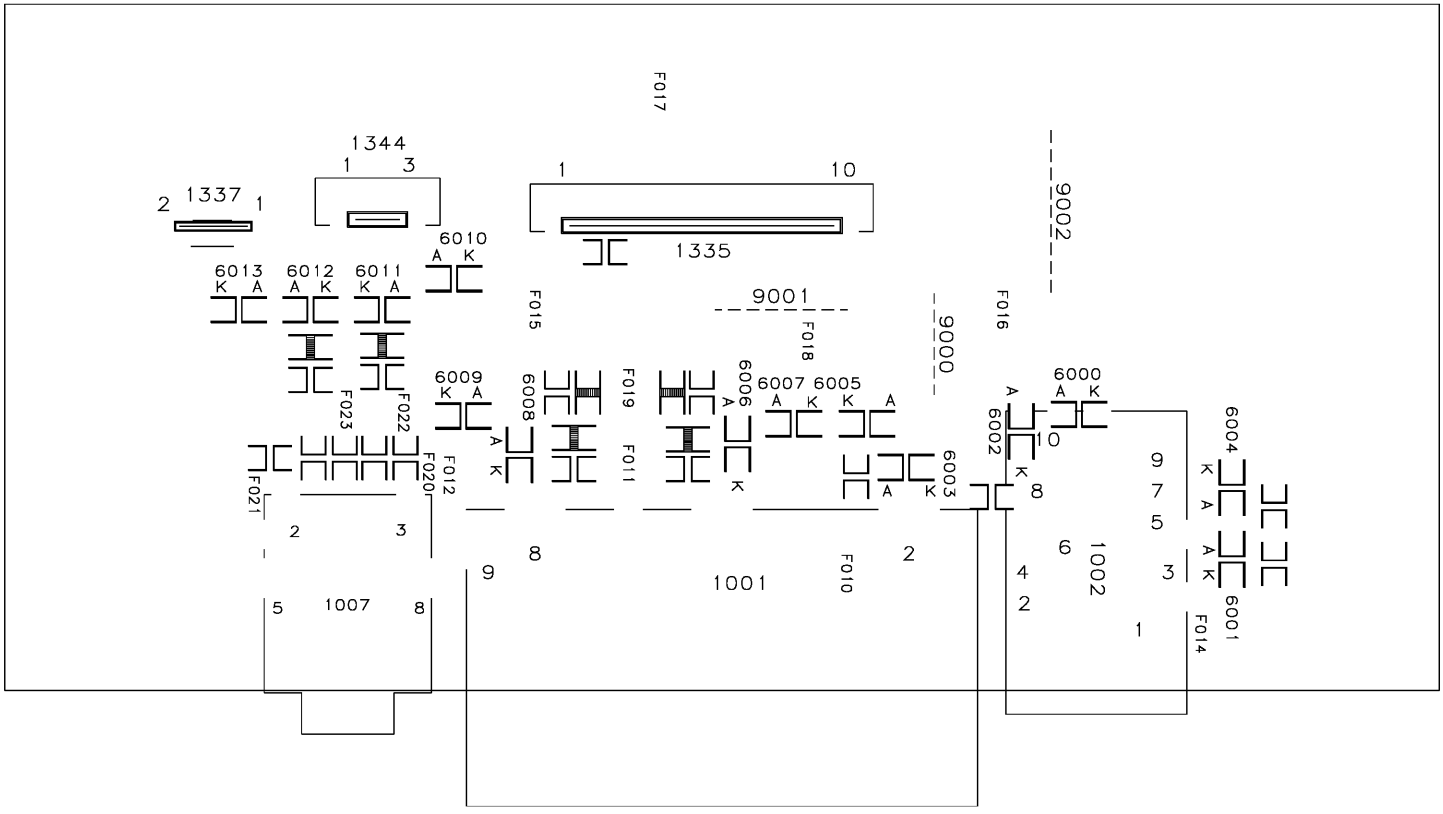
BOTTOM VIEW



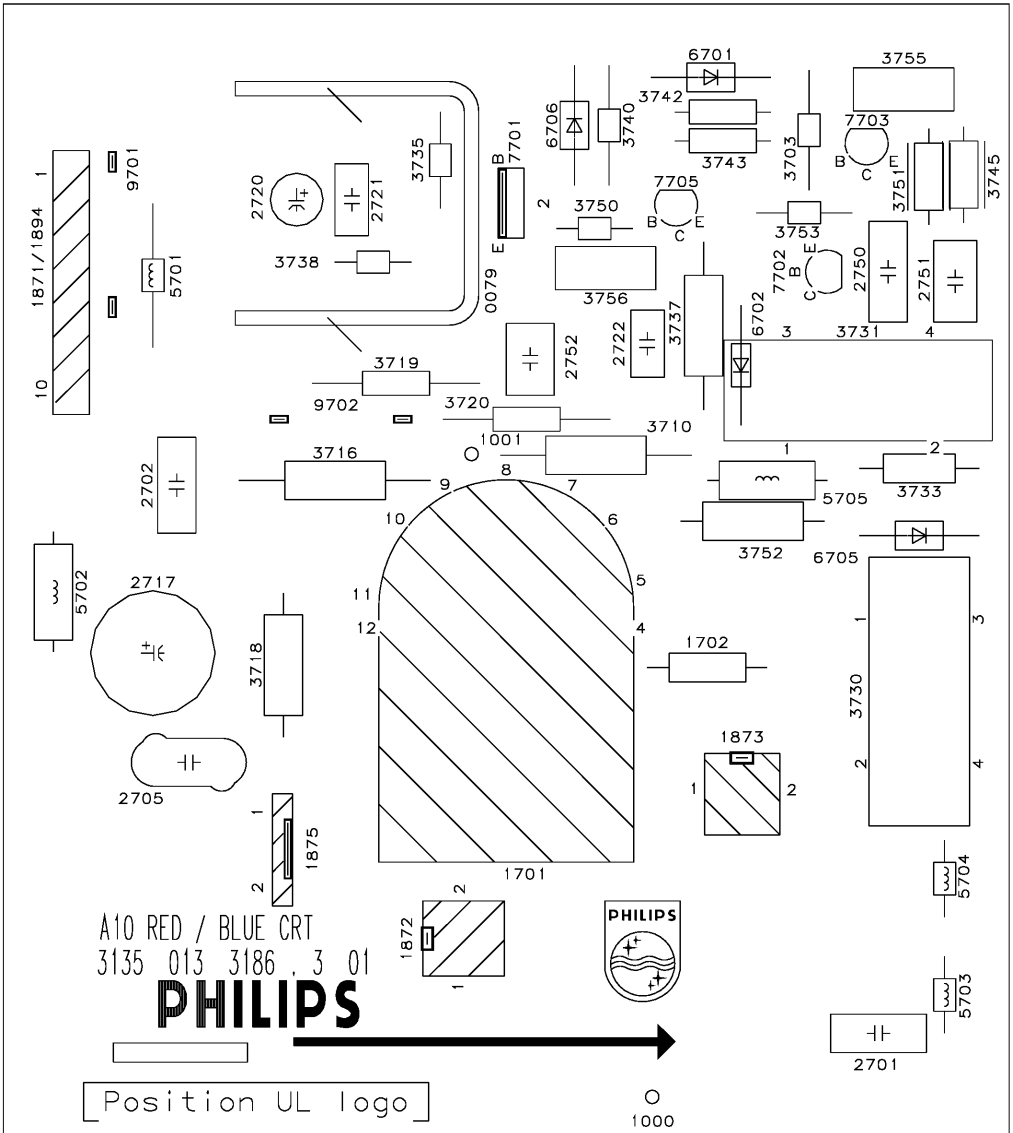
Side Jack Panel CBA (Component Side)



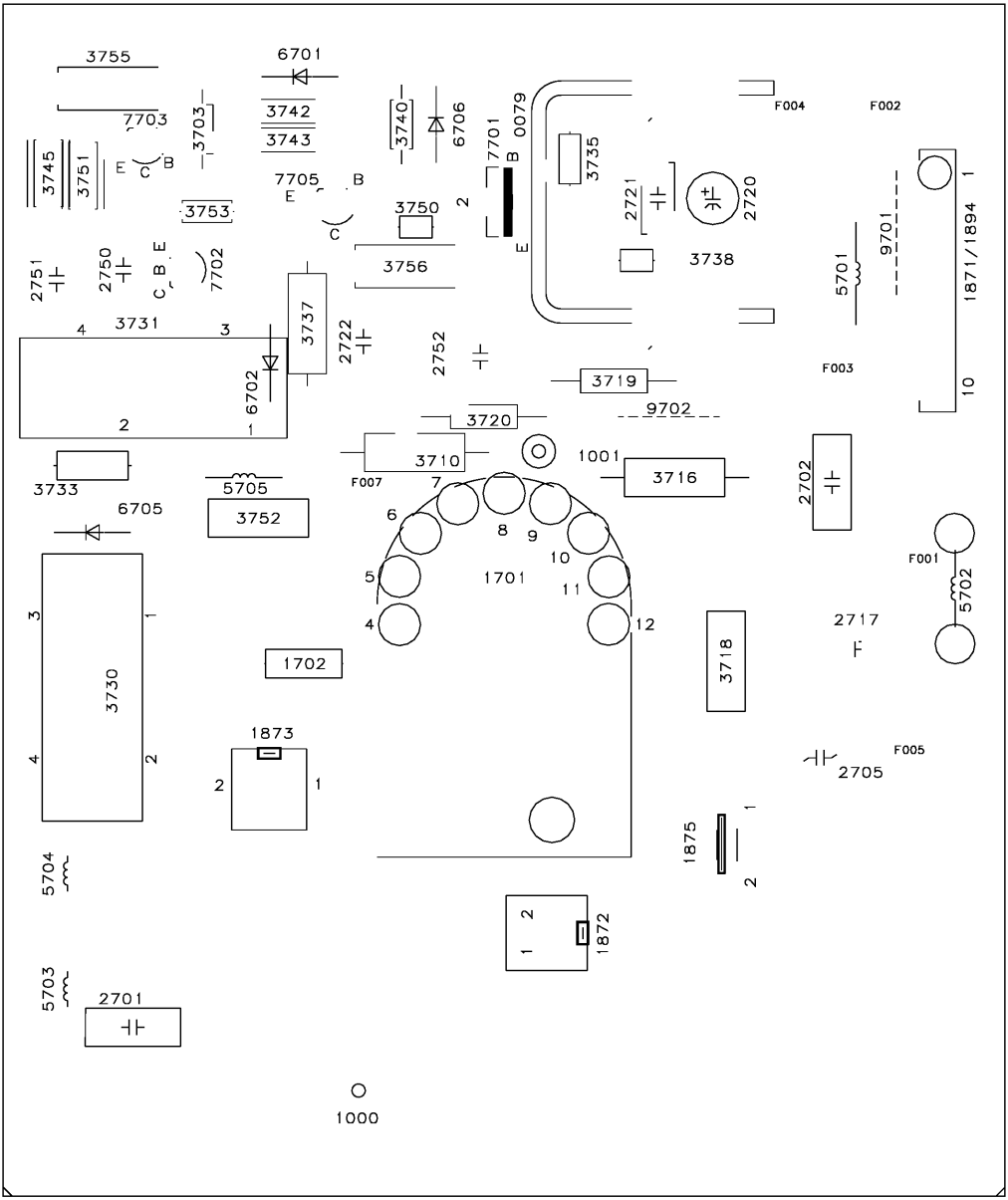
Side Jack Panel CBA (Copper Side)



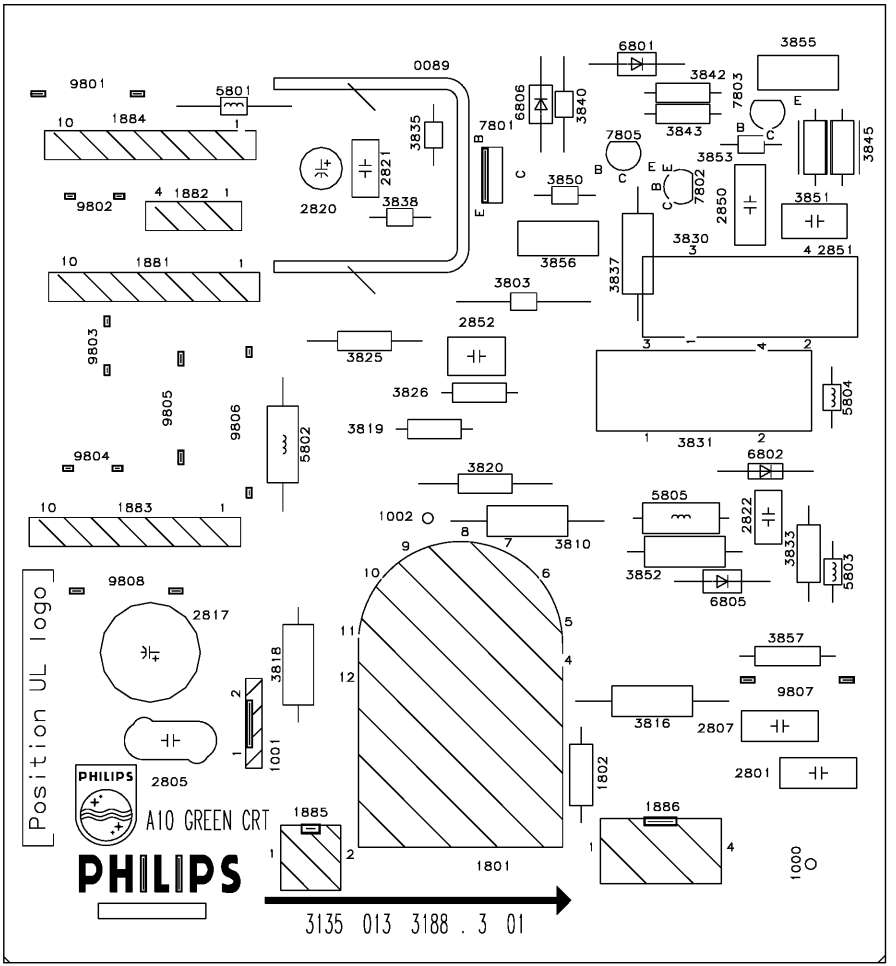
Red and Blue CRT Panel CBA (Component Side)



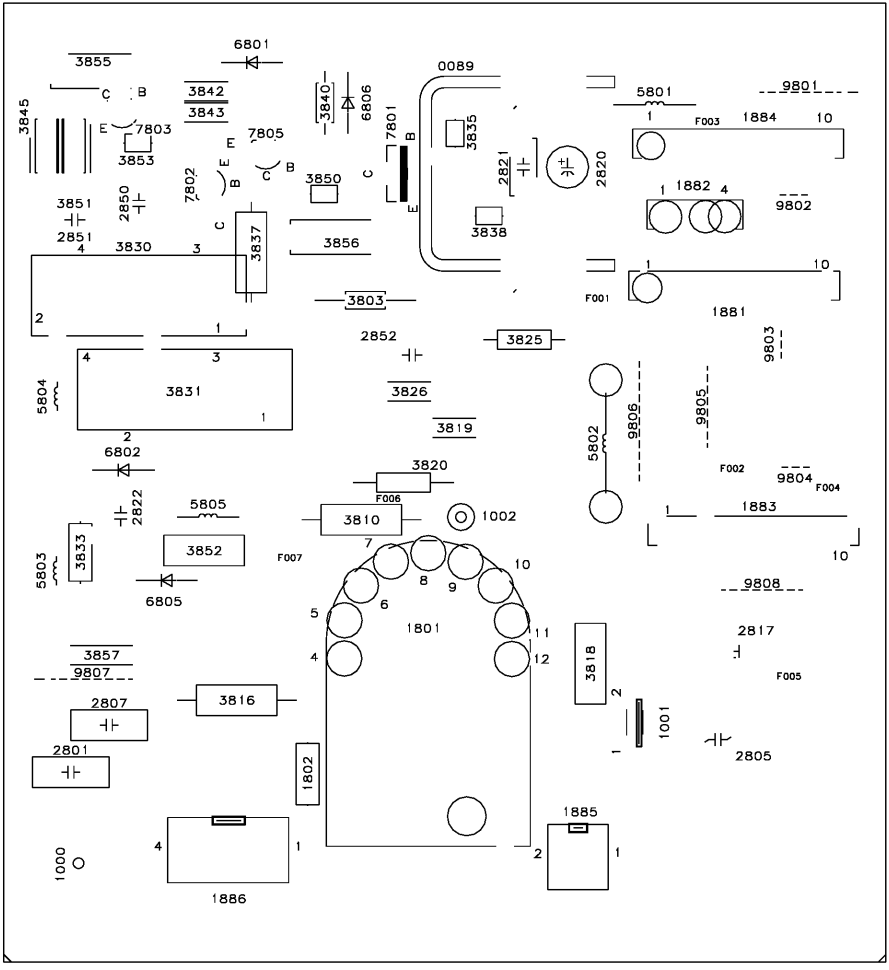
Red and Blue CRT Panel CBA (Copper Side)

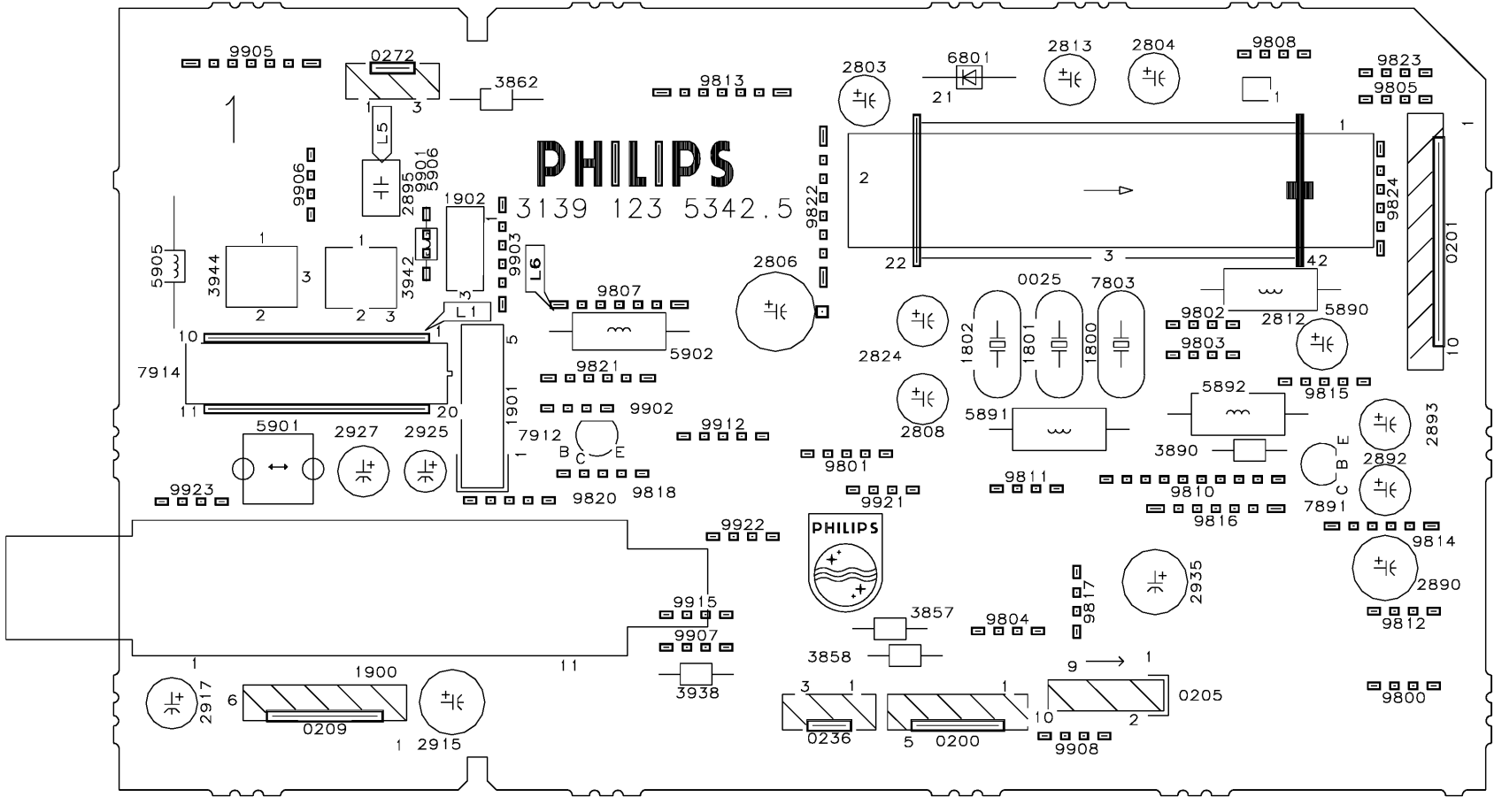


Green CRT Panel CBA (Component Side)



Green CRT Panel CBA (Copper Side)




PHILIPS
3139 123 5342.5
9905
0272
3862
9813
2803
6801
2813
2804
9808
9823
9805
L5
2895
9901
5906
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L6
9807
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9912
7914
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5901
2927
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7912
9820
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9923
2806
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9824
0201
0025
7803
1802
1801
1800
9802
2812
5890
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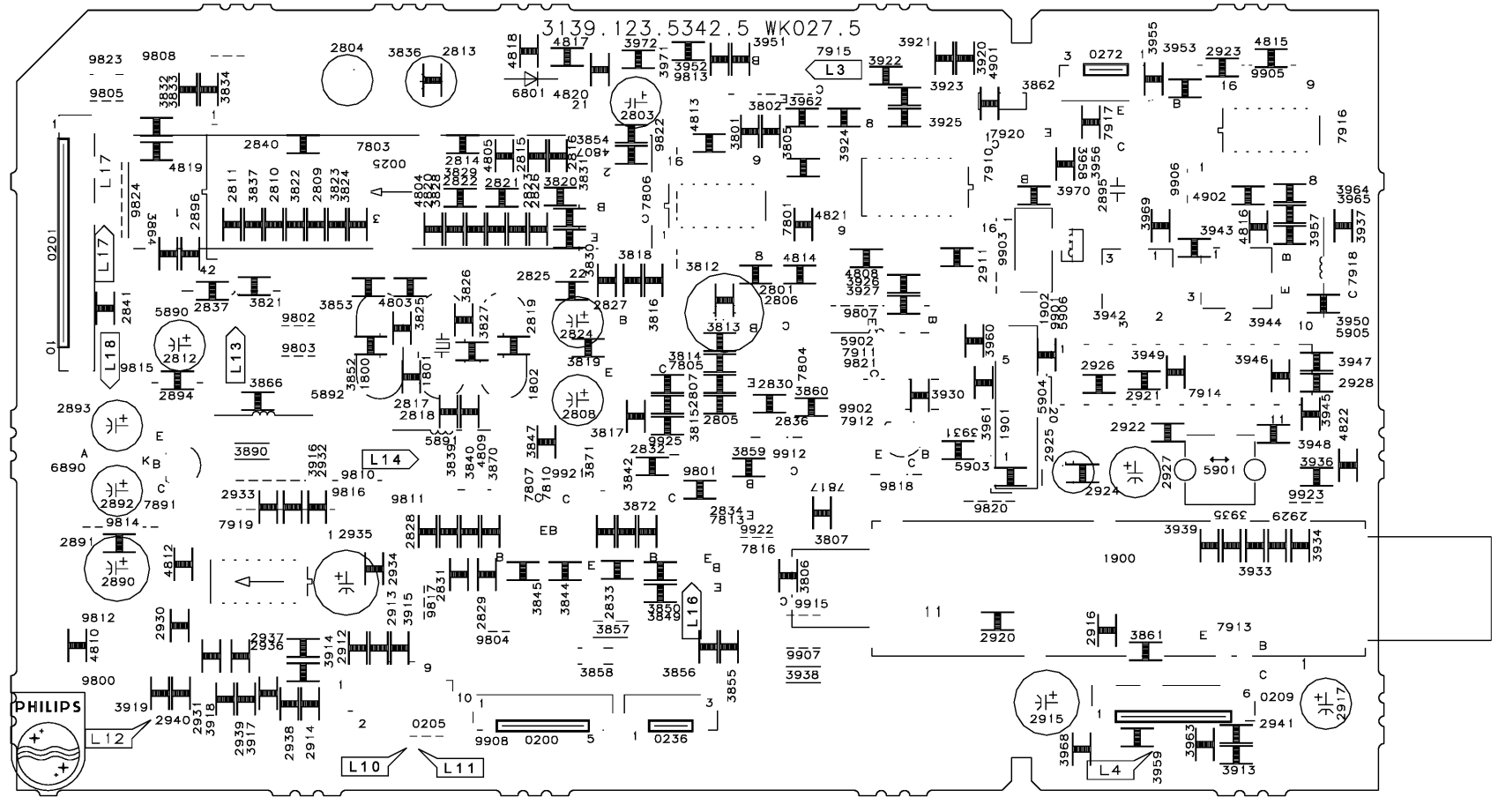
0200
9908
0205
9800

PIP Panel CBA (Copper Side)



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Technical Service Data

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Knoxville, TN 37914

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First Published: 09-23-02
Rev. Date: 10-25-02
Print Date: 2004-10-04

Scope Patterns

REFER TO SAFETY GUIDELINES

SAFETY NOTICE: ANY PERSON ATTEMPTING TO SERVICE THIS CHASSIS MUST FAMILIARIZE HIMSELF WITH THE CHASSIS AND BE AWARE OF THE NECESSARY SAFETY PRECAUTIONS TO BE USED WHEN SERVICING ELECTRONIC EQUIPMENT CONTAINING HIGH VOLTAGES.

CAUTION: USE A SEPARATE ISOLATION TRANSFORMER FOR THIS UNIT WHEN SERVICING

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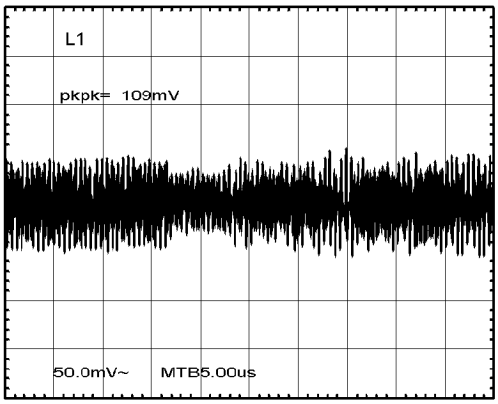
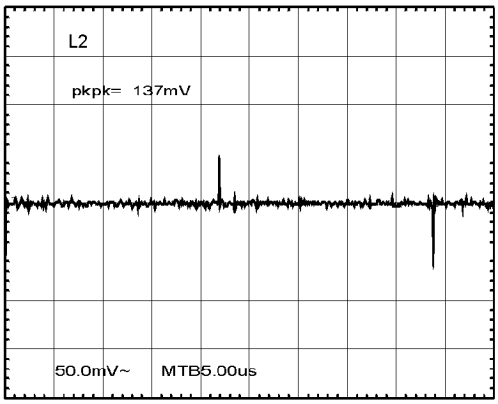

L1
pkpk= 109mV
50.0mV~ MTB5.00us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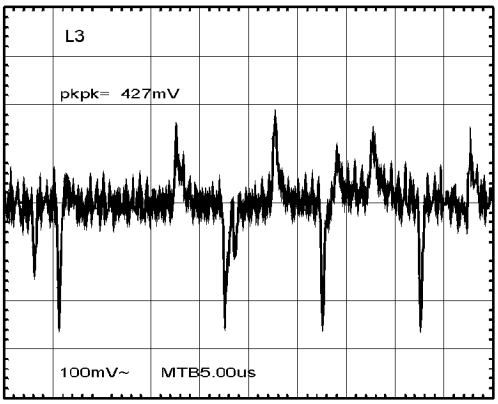
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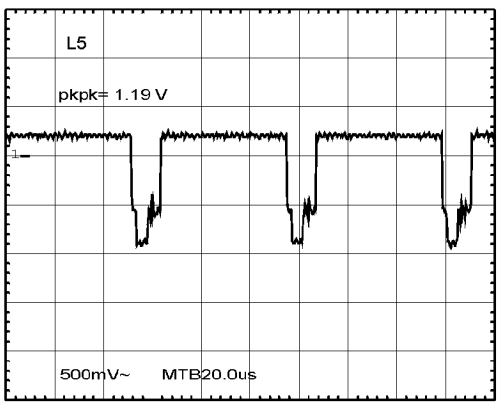
100mV~ MTB5.00us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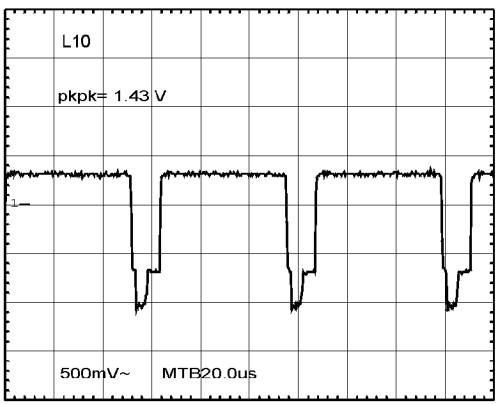
500mV~ MTB20.0us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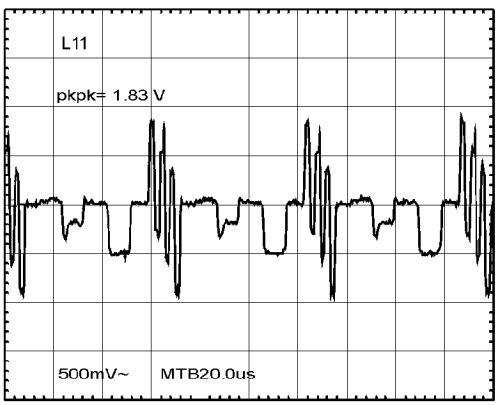
500mV~ MTB20.0us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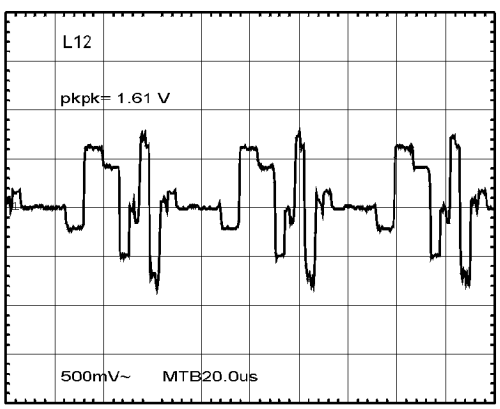
500mV~ MTB20.0us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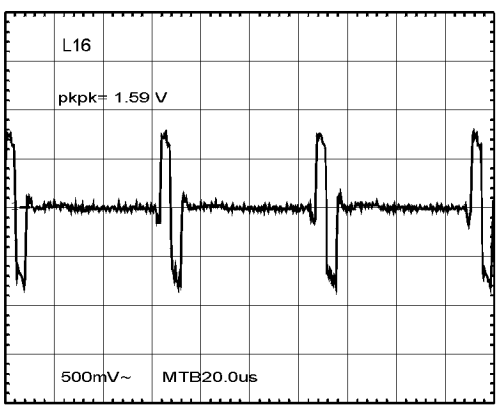
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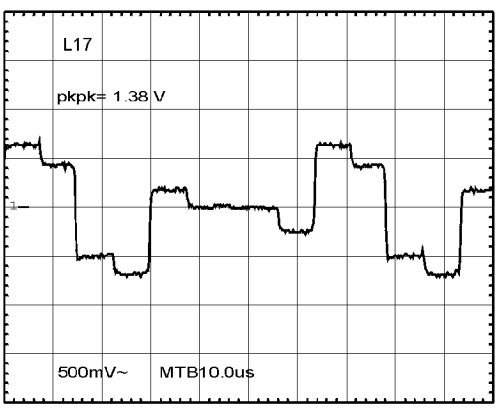
pkpk= 1.59 V
500mV~ MTB20.0us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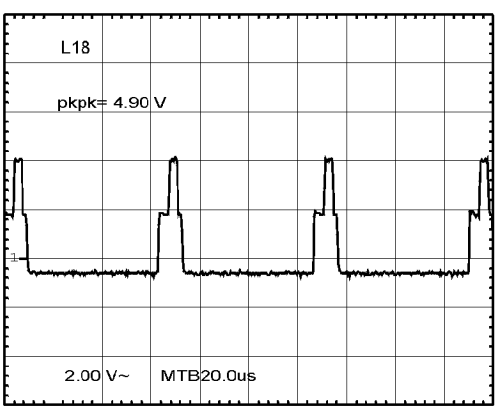
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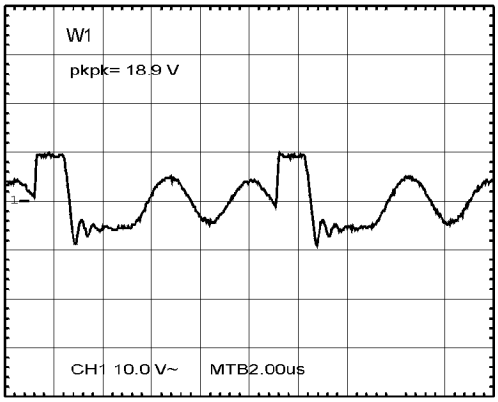
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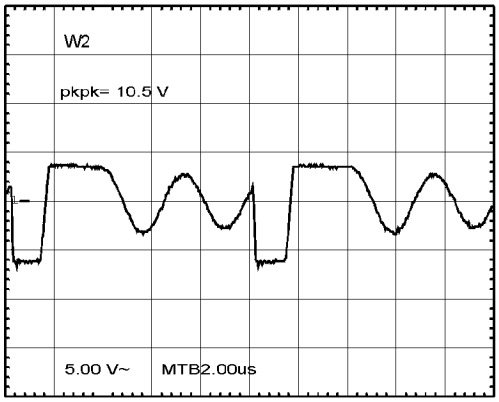
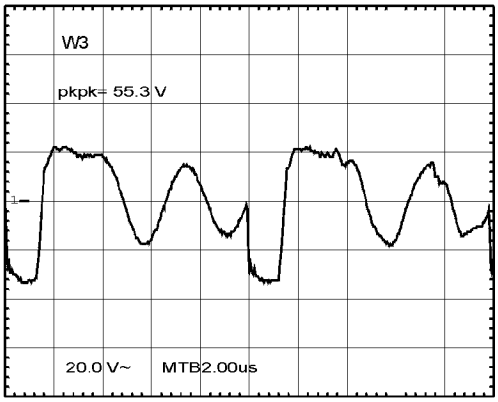
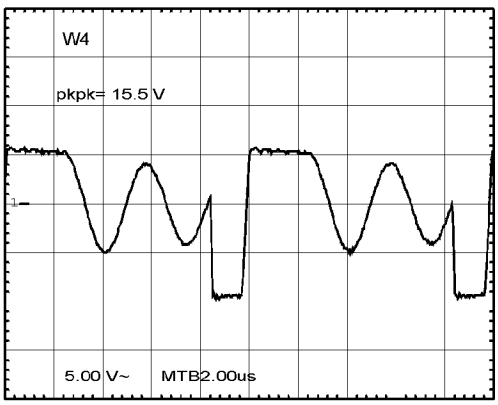
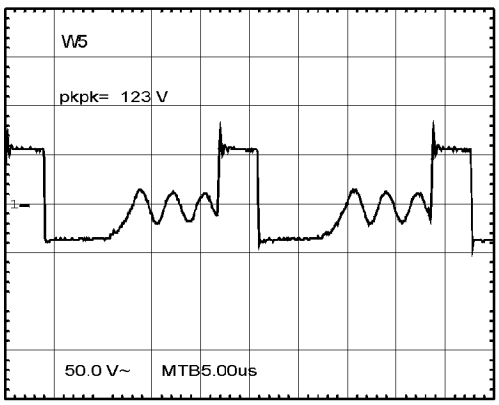
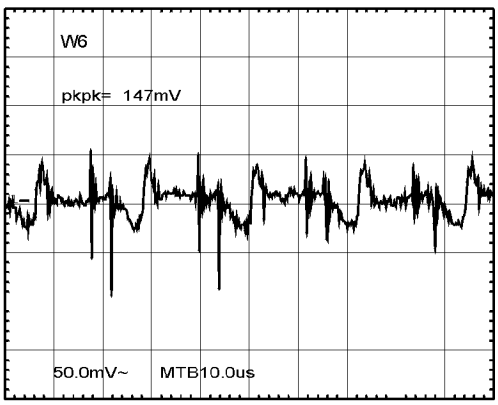
pkpk= 18.9 V
CH1 10.0 V~
MTB2.00us

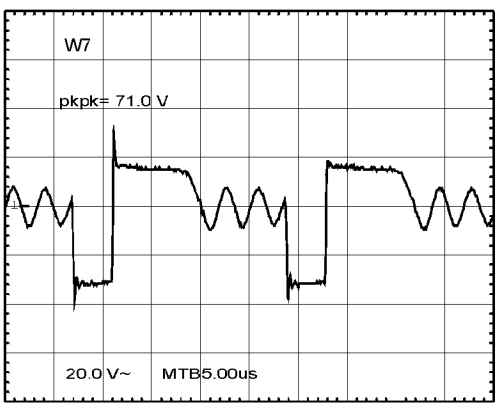

W2
pkpk= 10.5 V
5.00 V~
MTB2.00us

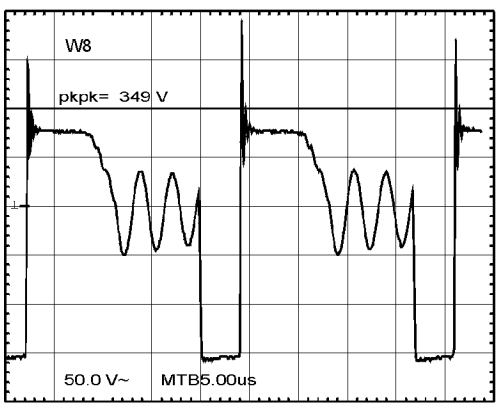

W3
pkpk= 55.3 V
20.0 V~
MTB2.00us

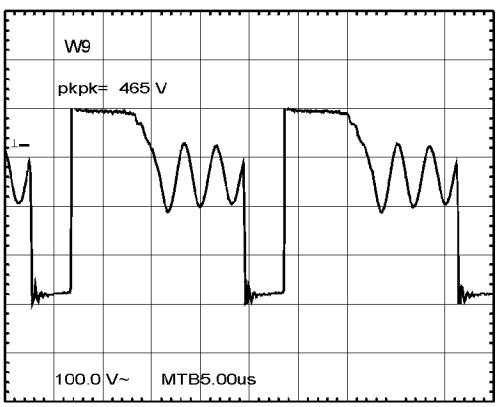

W4
pkpk= 15.5 V
5.00 V~
MTB2.00us

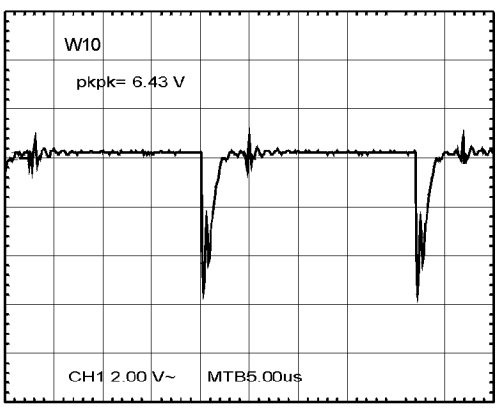

W5
pkpk= 123 V
50.0 V~
MTB5.00us

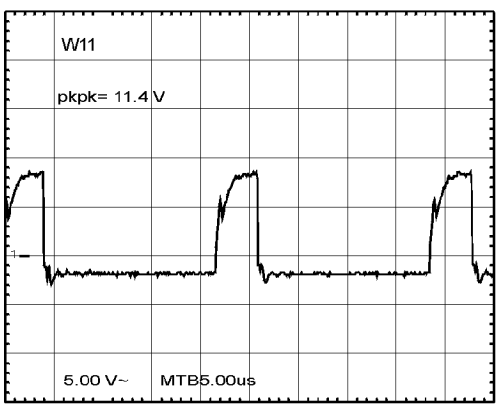

W6
pkpk= 147mV
50.0mV~
MTB10.0us

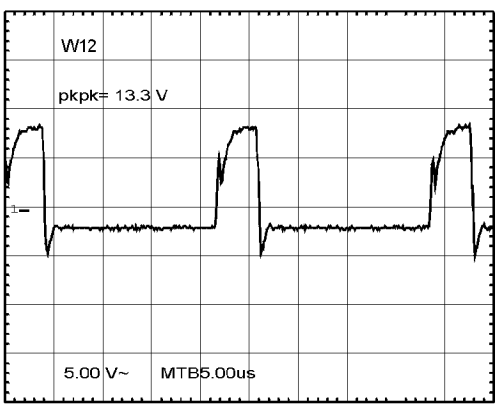

W7
pkpk= 71.0 V
20.0 V~
MTB5.00us

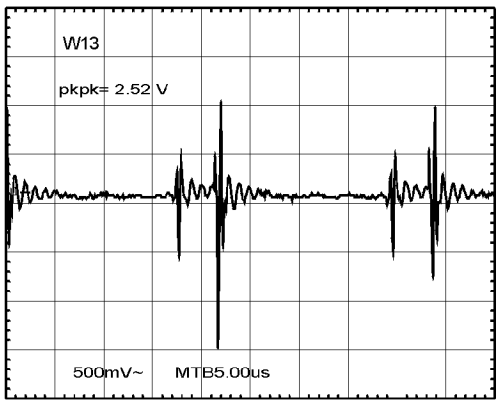

W8
pkpk= 349 V
50.0 V~
MTB5.00us

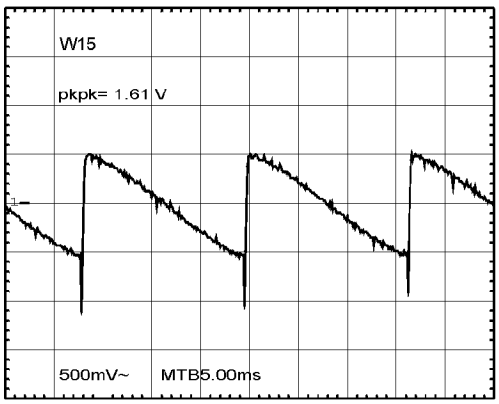

W9
pkpk= 465 V
100.0 V~
MTB5.00us

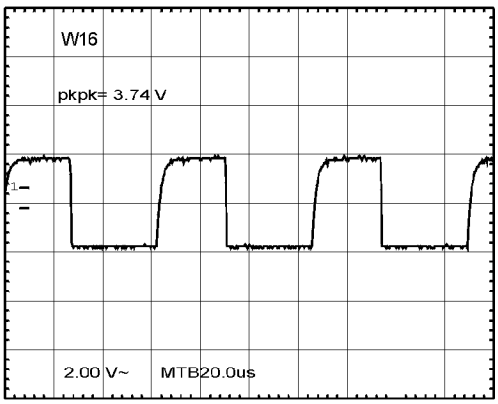

W10
pkpk= 6.43 V
CH1 2.00 V~
MTB5.00us

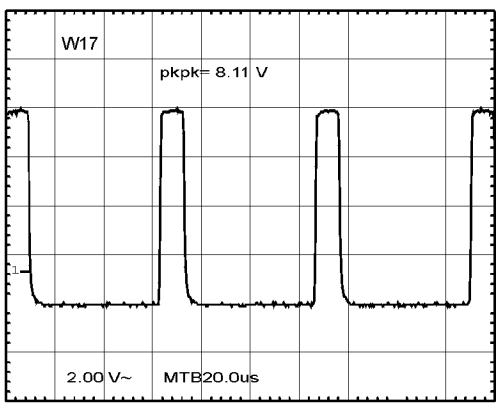

W11
pkpk= 11.4 V
5.00 V~
MTB5.00us

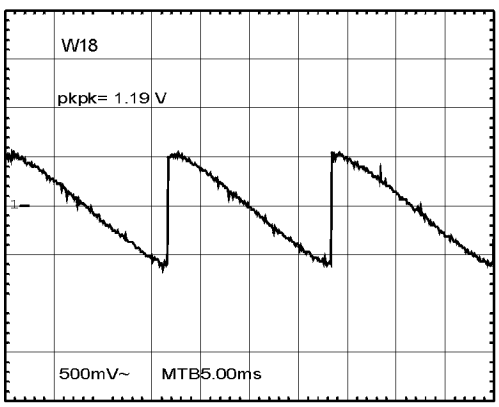

W12
pkpk= 13.3 V
5.00 V~
MTB5.00us

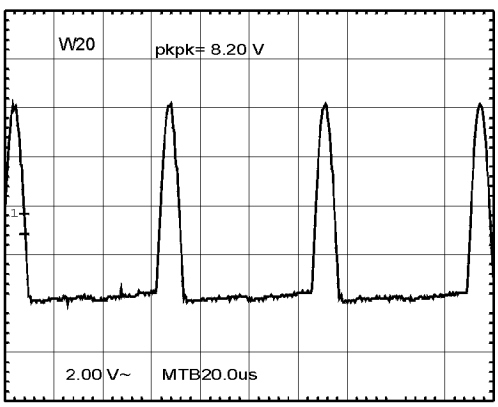

W13
pkpk= 2.52 V
500mV~ MTB5.00us

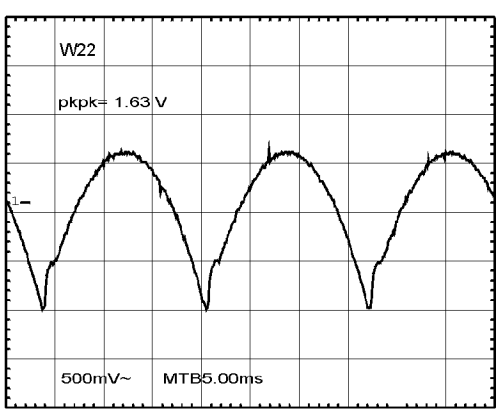

W15
pkpk= 1.61 V
500mV~ MTB5.00ms

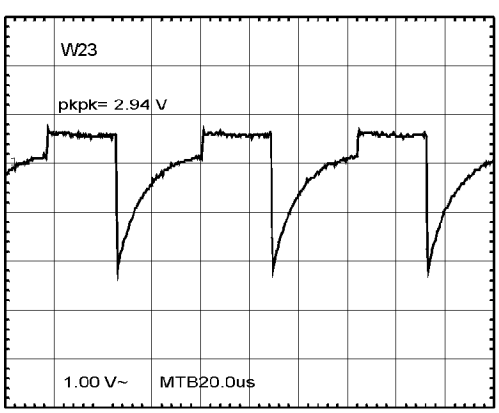

W16
pkpk= 3.74 V
2.00 V~ MTB20.0us

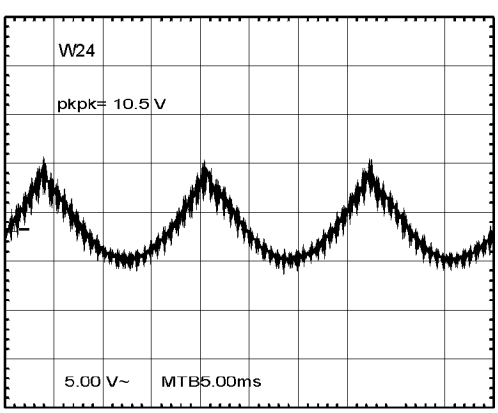

W17
pkpk= 8.11 V
2.00 V~ MTB20.0us

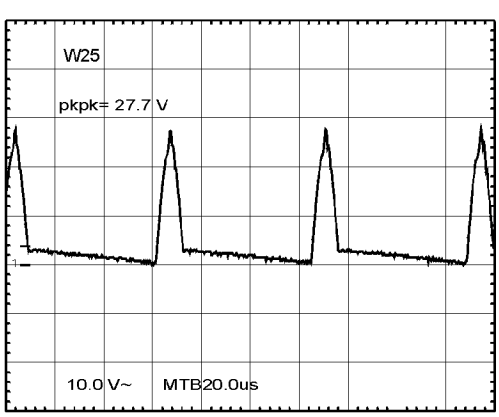

W18
pkpk= 1.19 V
500mV~ MTB5.00ms

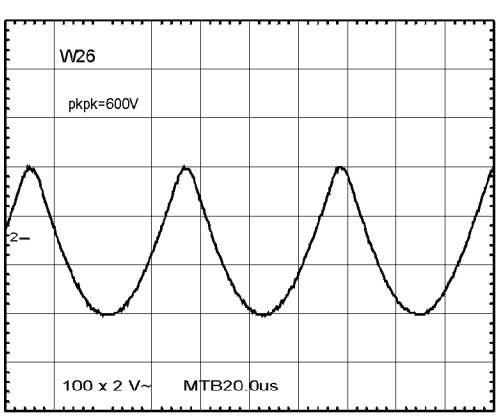

W20
pkpk= 8.20 V
2.00 V~ MTB20.0us

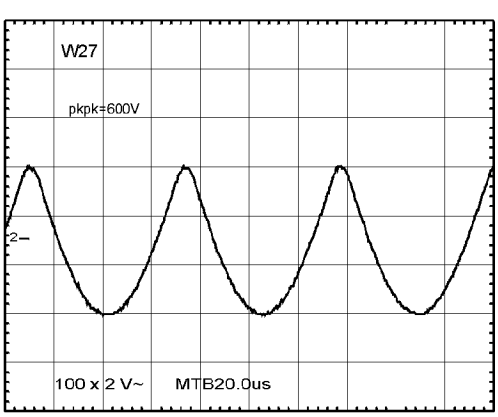

W22
pkpk= 1.63 V
500mV~ MTB5.00ms

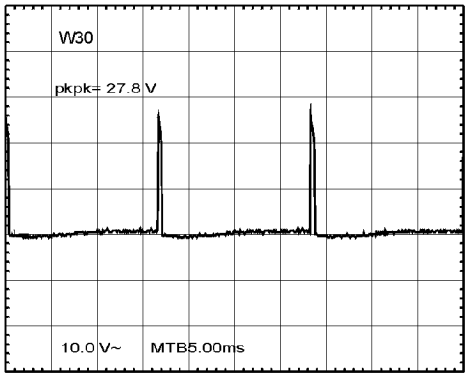

W23
pkpk= 2.94 V
1.00 V~ MTB20.0us

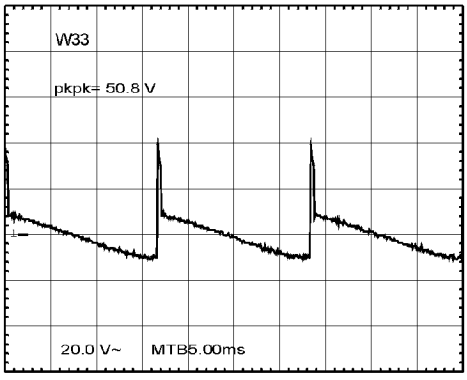

W24
pkpk= 10.5 V
5.00 V~ MTB5.00ms

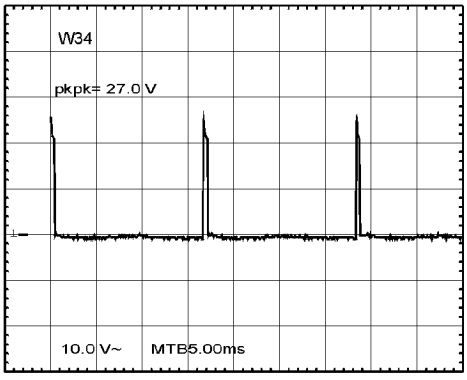

W25
pkpk= 27.7 V
10.0 V~ MTB20.0us

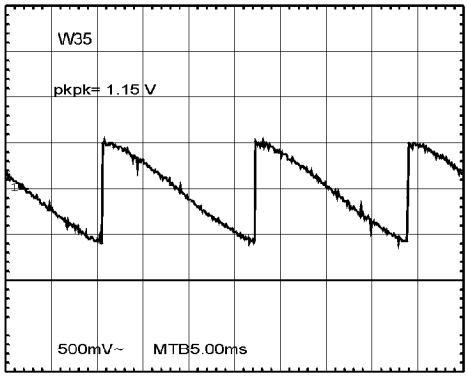

W26
pkpk=600V
100 x 2 V~ MTB20.0us

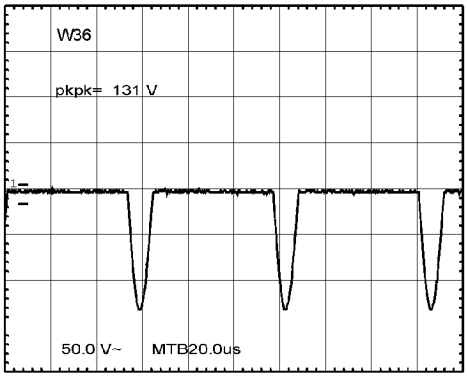

W27
pkpk=600V
100 x 2 V~ MTB20.0us

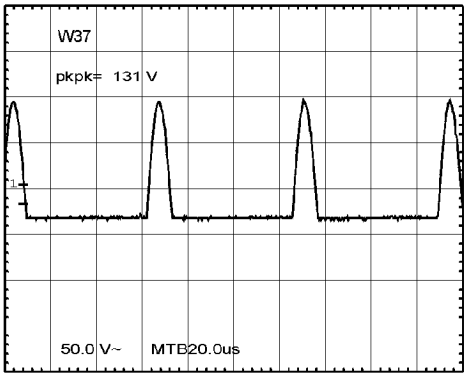

W30
pkpk= 27.8 V
10.0 V~ MTB5.00ms

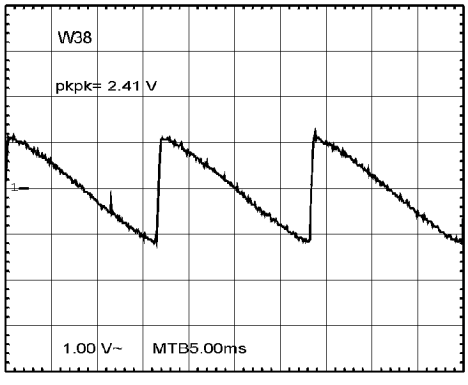

W33
pkpk= 50.8 V
20.0 V~ MTB5.00ms

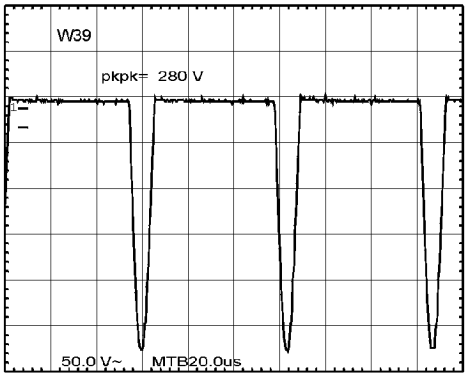

W34
pkpk= 27.0 V
10.0 V~ MTB5.00ms

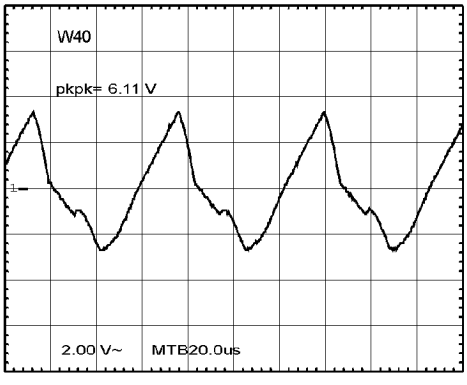

W35
pkpk= 1.15 V
500mV~ MTB5.00ms

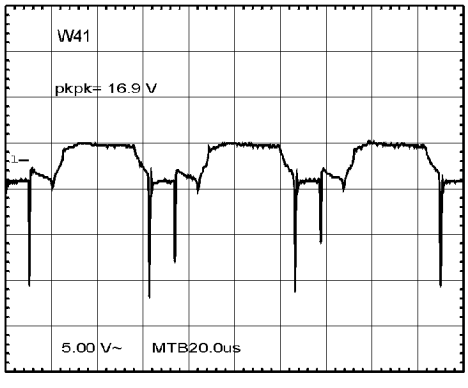

W36
pkpk= 131 V
50.0 V~ MTB20.0us

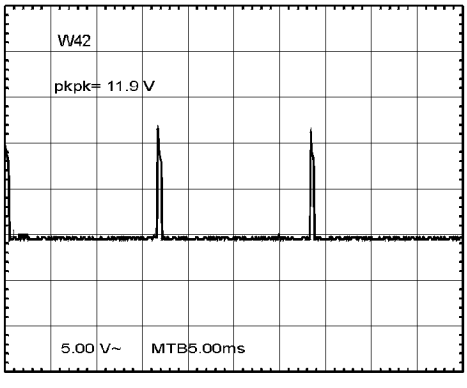

W37
pkpk= 131 V
50.0 V~ MTB20.0us

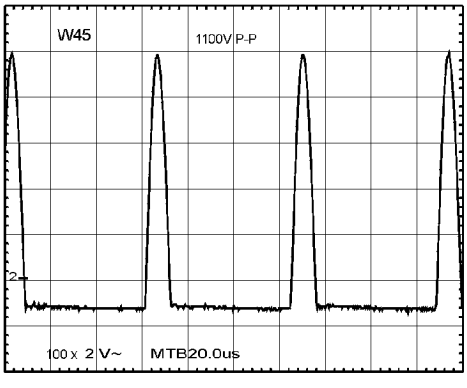

W38
pkpk= 2.41 V
1.00 V~ MTB5.00ms

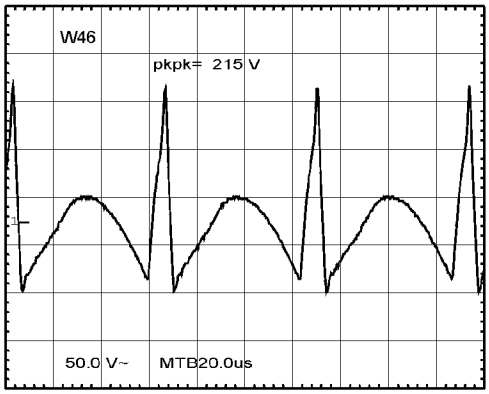

W39
pkpk= 280 V
50.0 V~ MTB20.0us

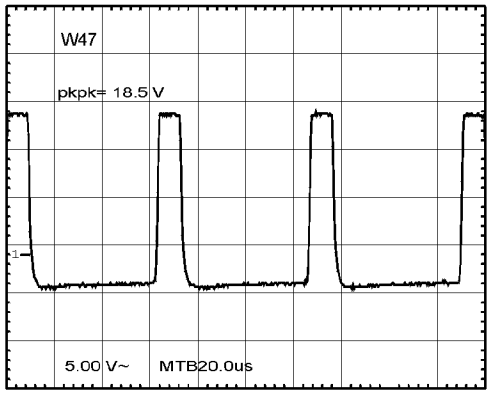

W40
pkpk= 6.11 V
2.00 V~ MTB20.0us

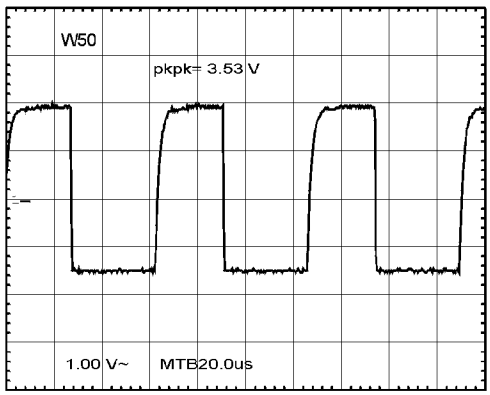

W41
pkpk= 16.9 V
5.00 V~ MTB20.0us

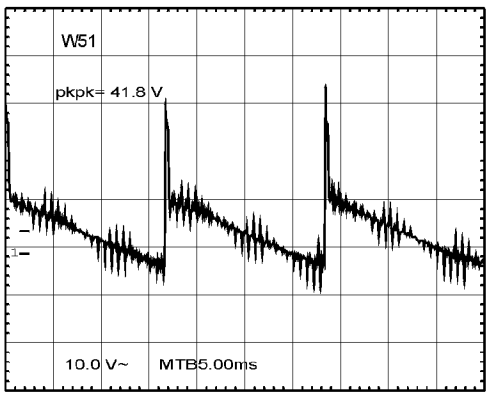

W42
pkpk= 11.9 V
5.00 V~ MTB5.00ms

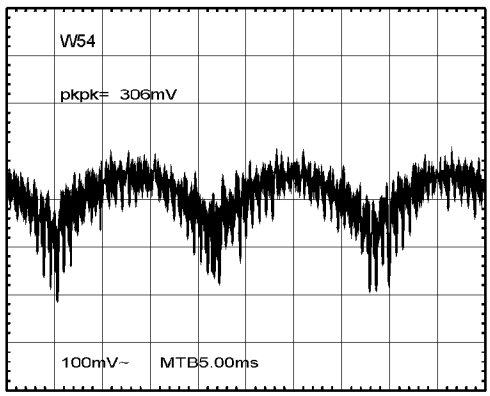

W45
1100V P-P
100 x 2 V~ MTB20.0us

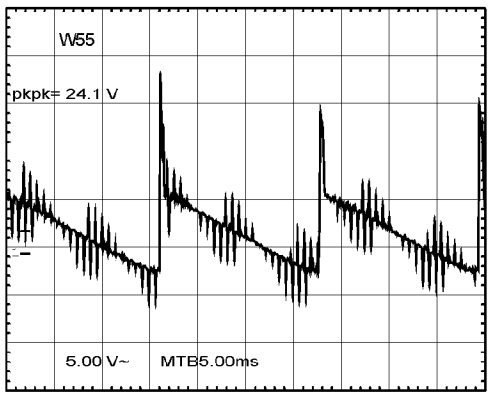

W46
pkpk= 215 V
50.0 V~ MTB20.0us

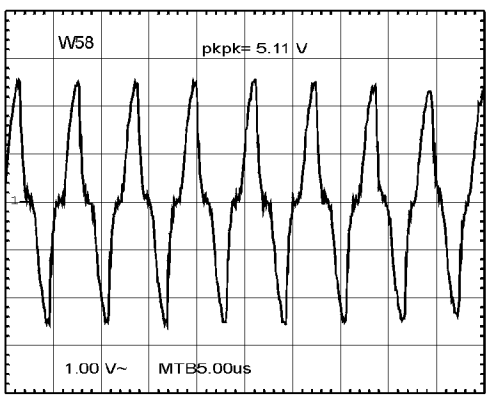

W47
pkpk= 18.5 V
5.00 V~ MTB20.0us

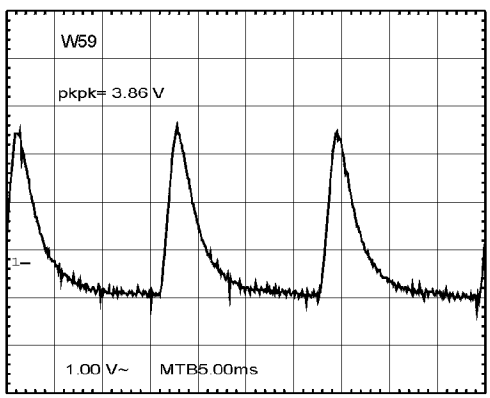

W50
pkpk= 3.53 V
1.00 V~ MTB20.0us

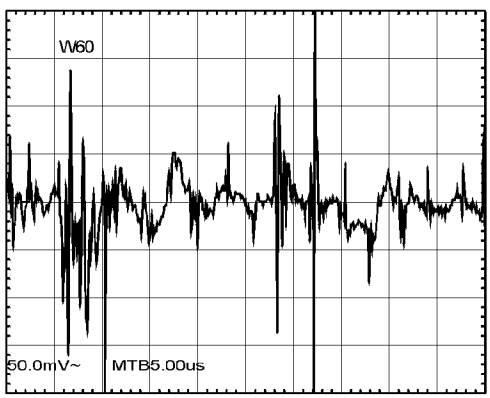

W51
pkpk= 41.8 V
10.0 V~ MTB5.00ms

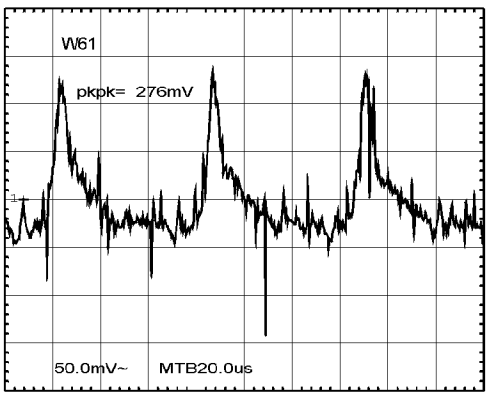

W54
pkpk= 306mV
100mV~ MTB5.00ms

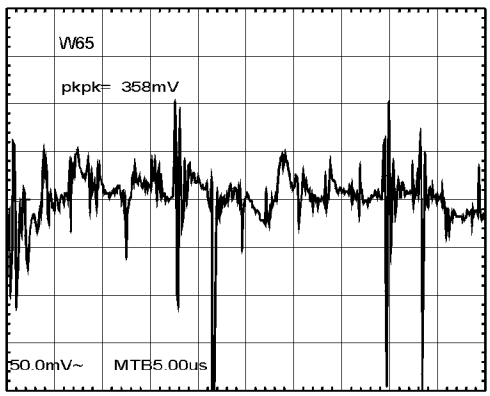

W55
pkpk= 24.1 V
5.00 V~ MTB5.00ms

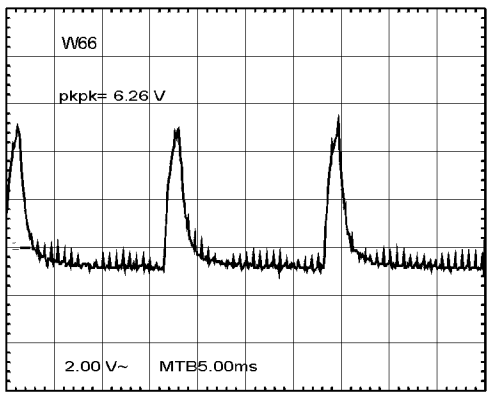

W58
pkpk= 5.11 V
1.00 V~ MTB5.00us

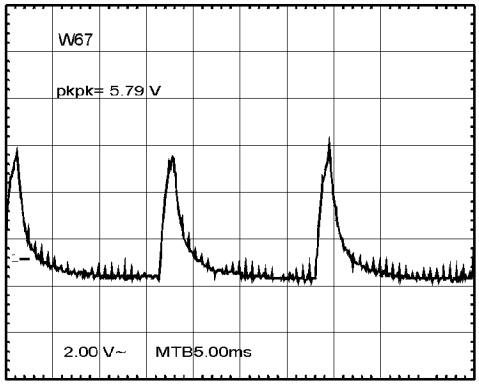

W59
pkpk= 3.86 V
1.00 V~ MTB5.00ms

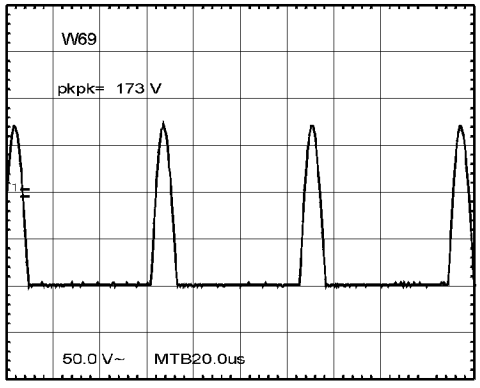

W60
50.0mV~ MTB5.00us

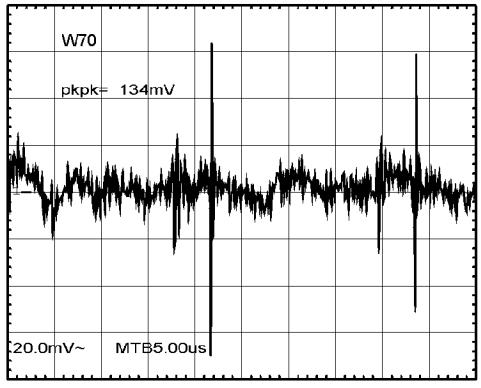

W61
pkpk= 276mV
50.0mV~ MTB20.0us

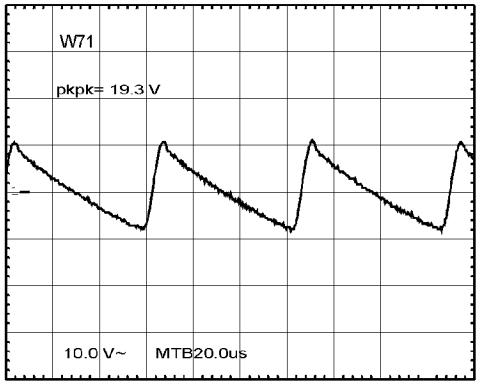

W65
pkpk= 358mV
50.0mV~ MTB5.00us

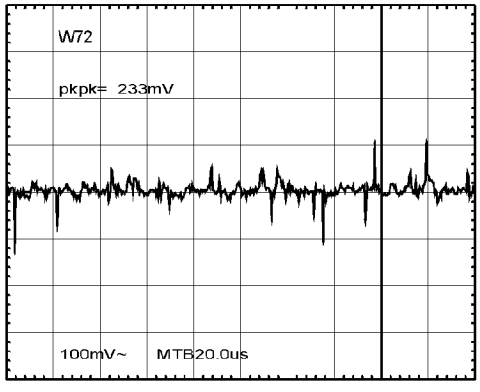

W66
pkpk= 6.26 V
2.00 V~ MTB5.00ms

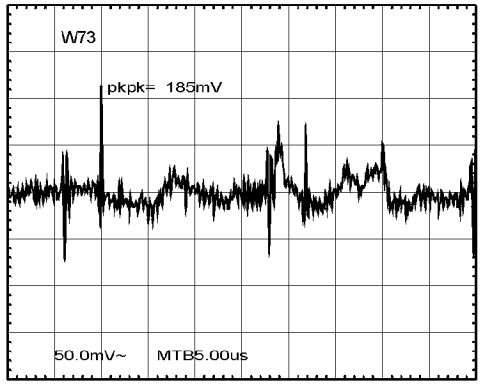

W67
pkpk= 5.79 V
2.00 V~ MTB5.00ms

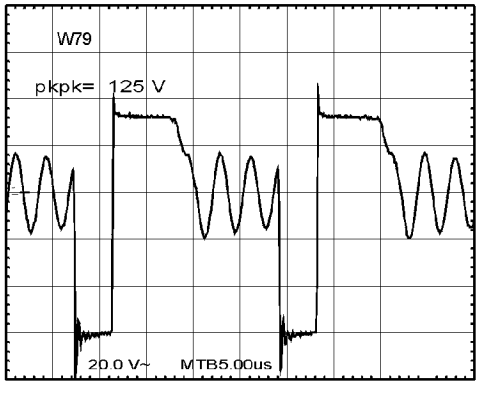

W69
pkpk= 173 V
50.0 V~ MTB20.0us

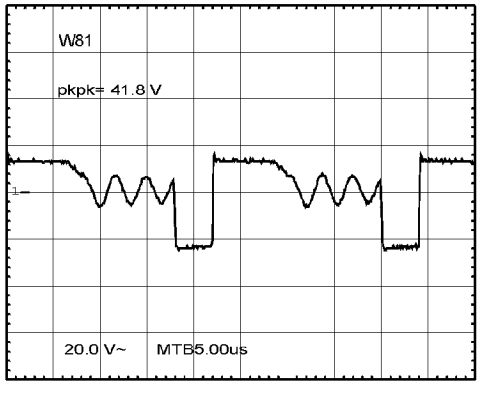

W70
pkpk= 134mV
20.0mV~ MTB5.00us

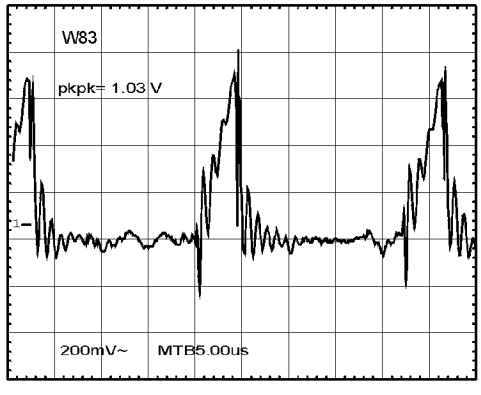

W71
pkpk= 19.3 V
10.0 V~ MTB20.0us

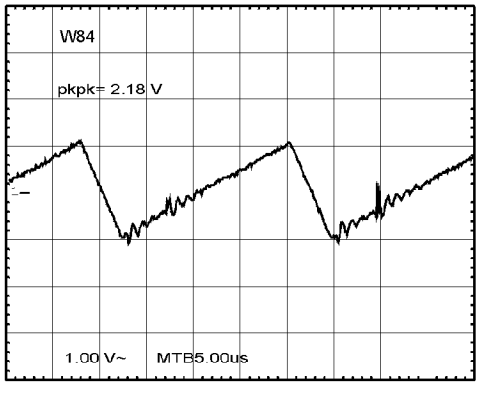

W72
pkpk= 233mV
100mV~ MTB20.0us

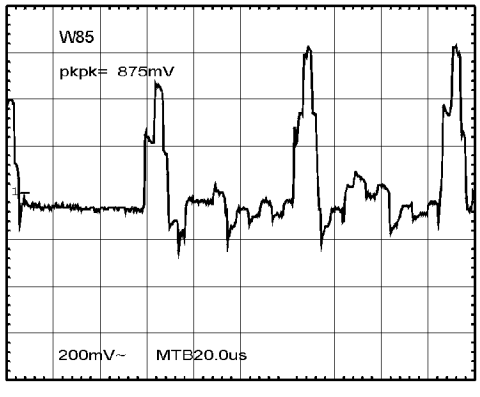

W73
pkpk= 185mV
50.0mV~ MTB5.00us

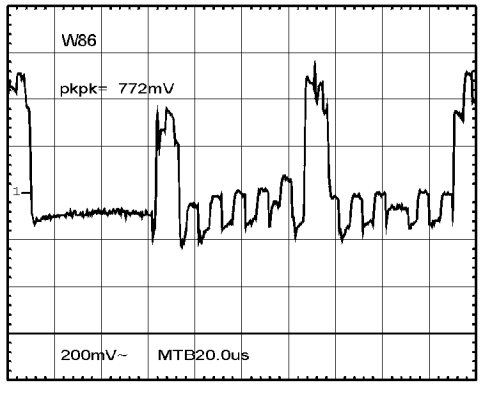

W79
pkpk= 125 V
20.0 V~ MTB5.00us

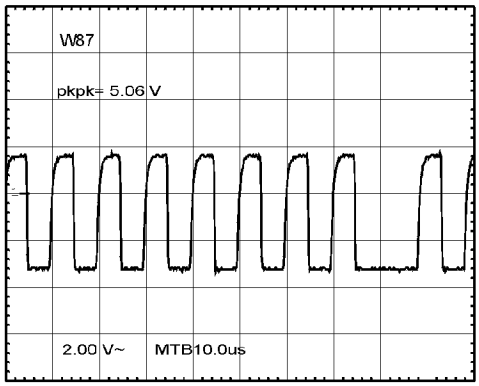

W81
pkpk= 41.8 V
20.0 V~ MTB5.00us

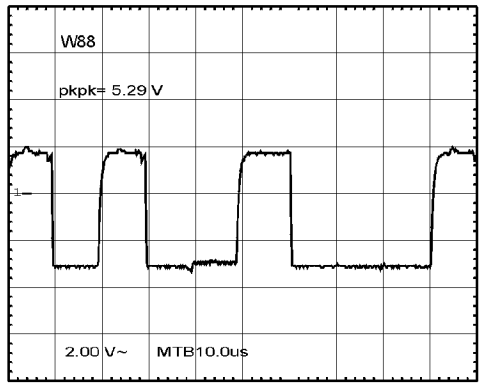

W83
pkpk= 1.03 V
200mV~ MTB5.00us

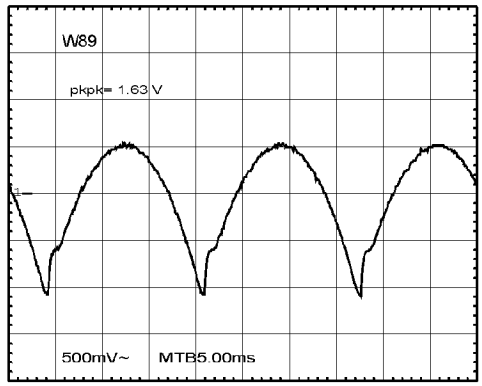

W84
pkpk= 2.18 V
1.00 V~ MTB5.00us

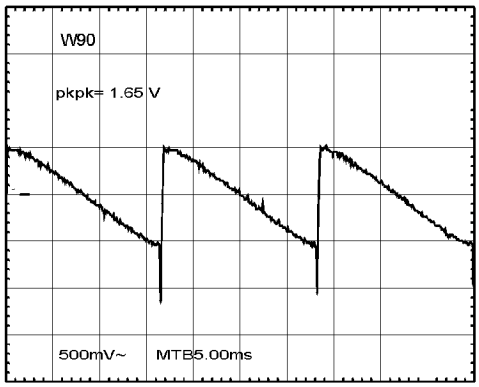

W85
pkpk= 875mV
200mV~ MTB20.0us

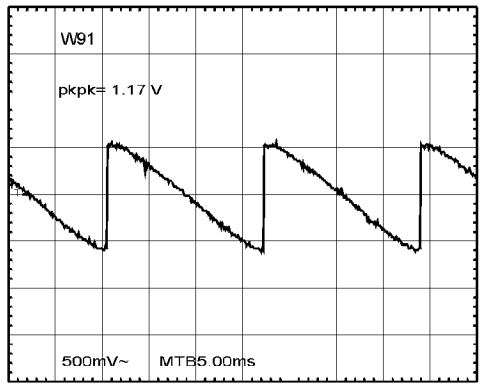

W86
pkpk= 772mV
200mV~ MTB20.0us

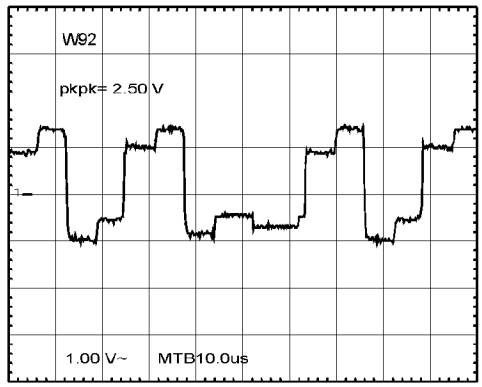

W87
pkpk= 5.06 V
2.00 V~ MTB10.0us

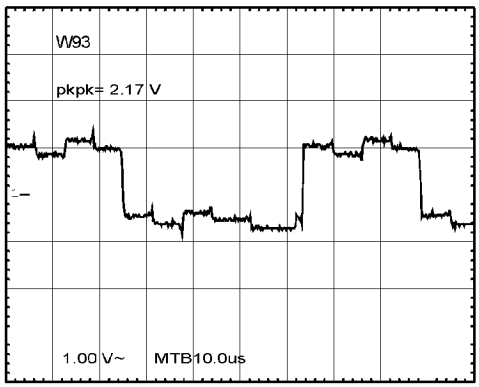

W88
pkpk= 5.29 V
2.00 V~ MTB10.0us

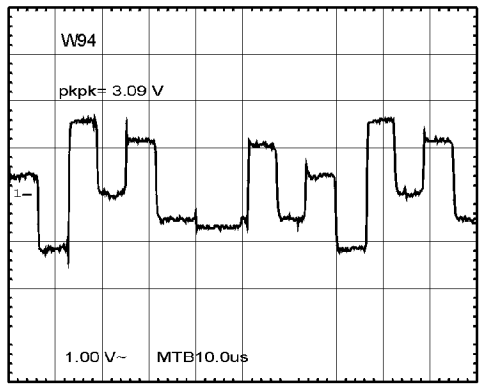

W89
pkpk= 1.63 V
500mV~ MTB5.00ms

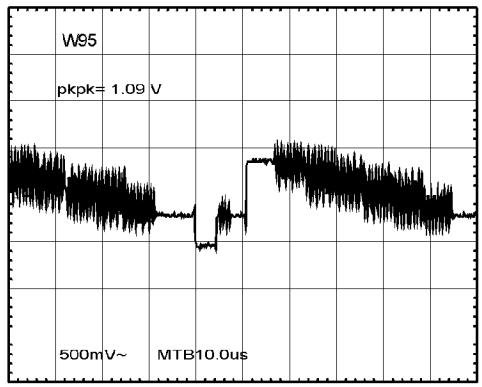

W90
pkpk= 1.65 V
500mV~ MTB5.00ms

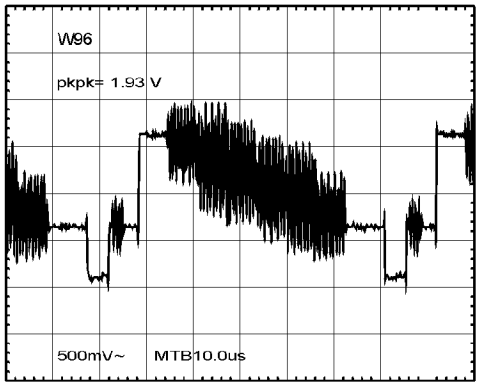

W91
pkpk= 1.17 V
500mV~ MTB5.00ms

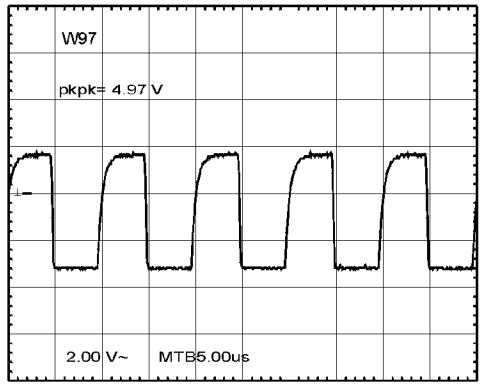

W92
pkpk= 2.50 V
1.00 V~ MTB10.0us

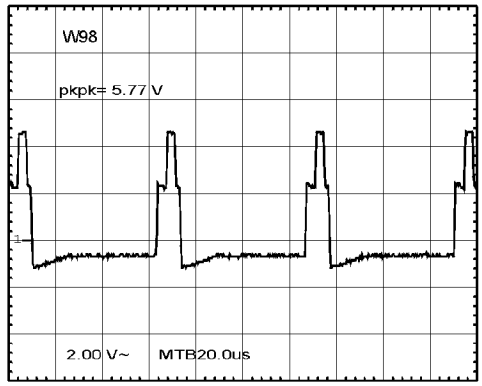

W93
pkpk= 2.17 V
1.00 V~ MTB10.0us

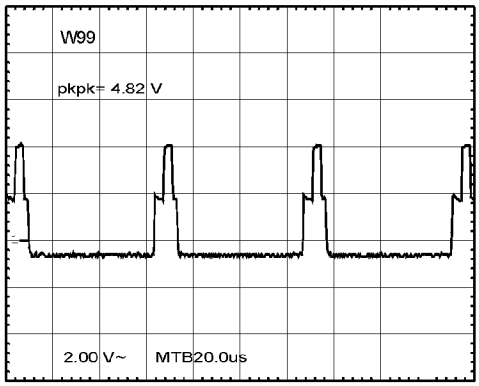

W94
pkpk= 3.09 V
1.00 V~ MTB10.0us

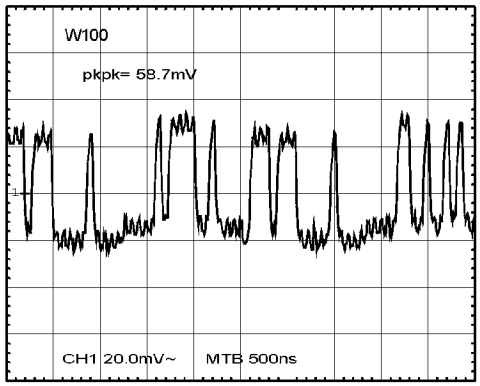

W95
pkpk= 1.09 V
500mV~ MTB10.0us

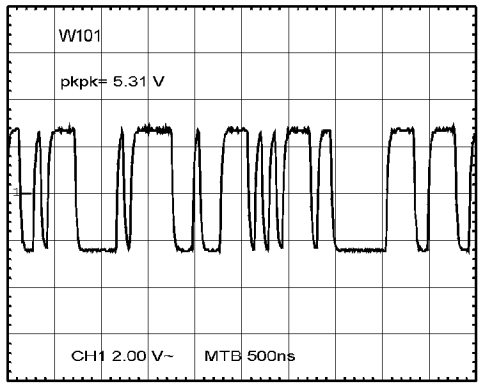

W96
pkpk= 1.93 V
500mV~ MTB10.0us

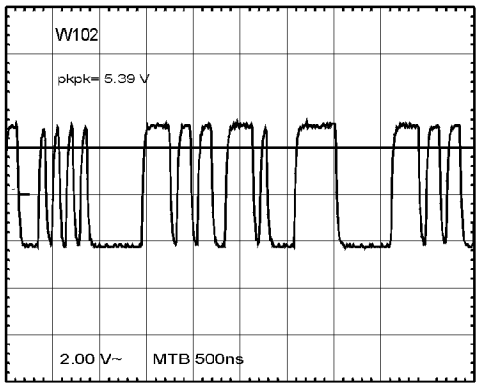

W97
pkpk= 4.97 V
2.00 V~ MTB5.00us

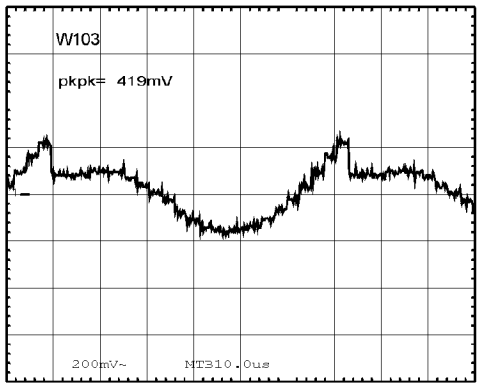

W98
pkpk= 5.77 V
2.00 V~ MTB20.0us

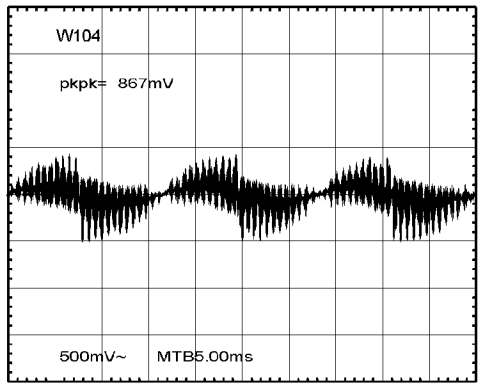

W99
pkpk= 4.82 V
2.00 V~ MTB20.0us

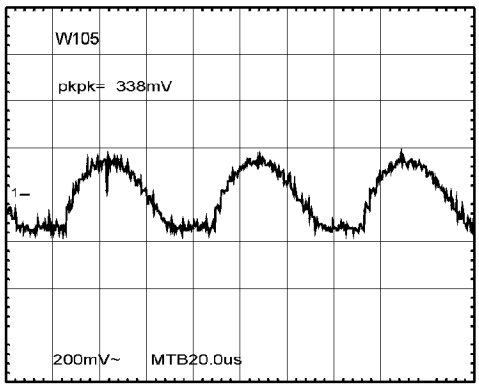

W100
pkpk= 58.7mV
CH1 20.0mV~ MTB 500ns

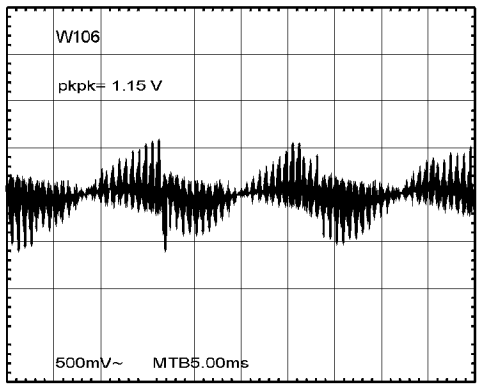

W101
pkpk= 5.31 V
CH1 2.00 V~ MTB 500ns

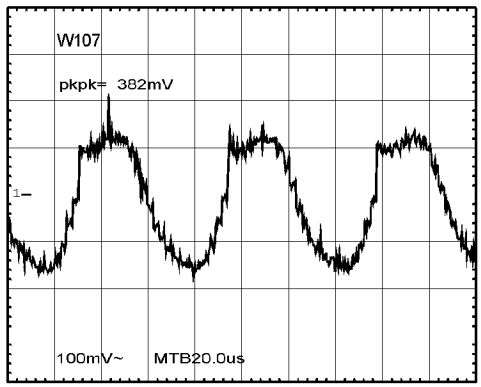

W102
pkpk= 5.39 V
2.00 V~ MTB 500ns

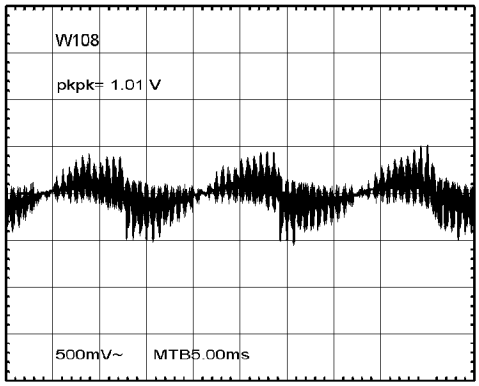

W103
pkpk= 419mV
200mV~ MTB10.0us

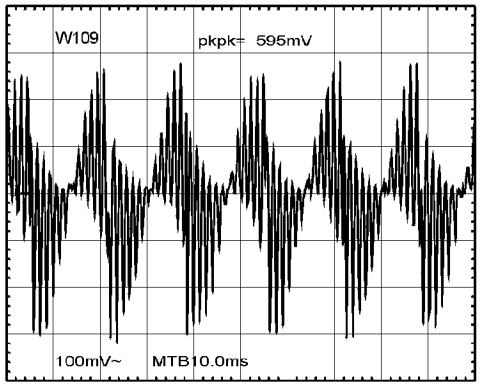

W104
pkpk= 867mV
500mV~ MTB5.00ms

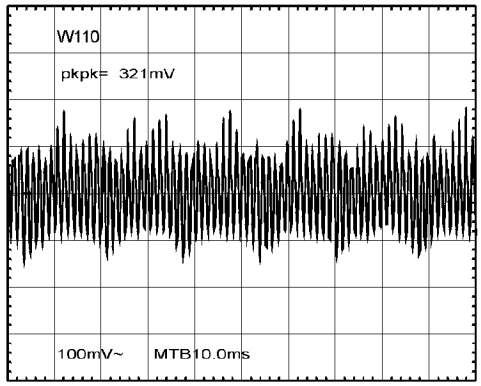

W105
pkpk= 338mV
200mV~ MTB20.0us

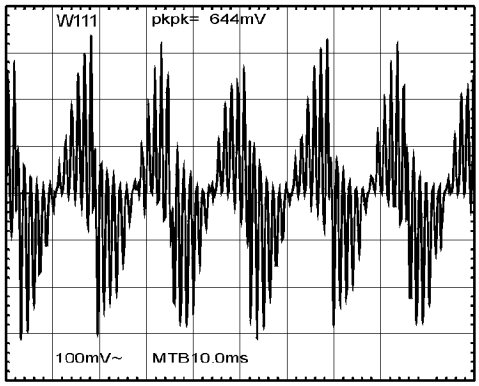

W106
pkpk= 1.15 V
500mV~ MTB5.00ms

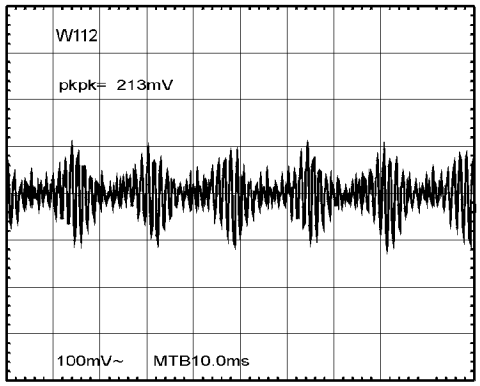

W107
pkpk= 382mV
100mV~ MTB20.0us

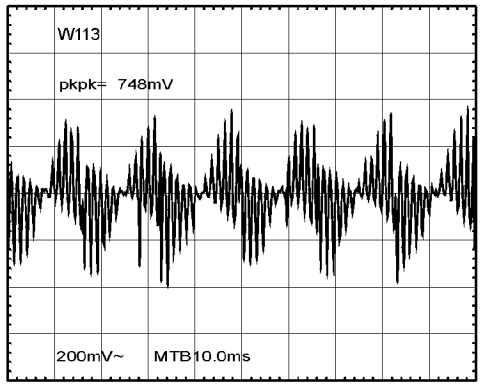

W108
pkpk= 1.01 V
500mV~ MTB5.00ms

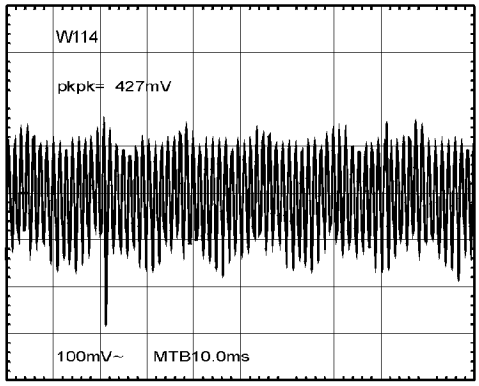

W109
pkpk= 595mV
100mV~ MTB10.0ms

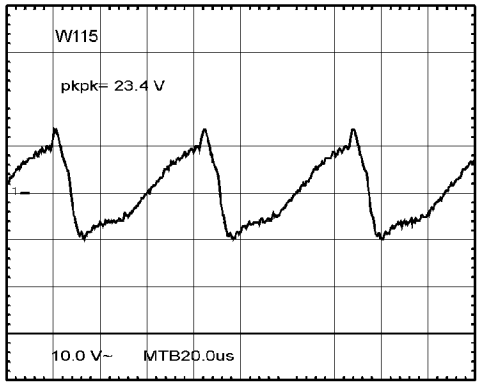

W110
pkpk= 321mV
100mV~ MTB10.0ms

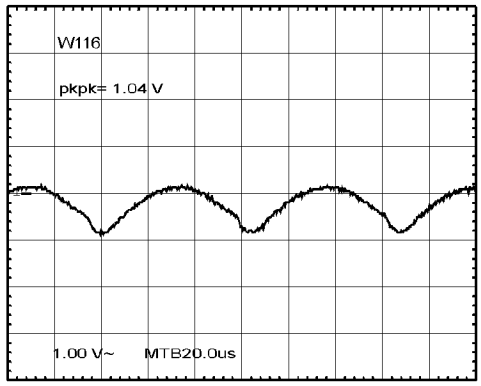

W111
pkpk= 644mV
100mV~
MTB10.0ms

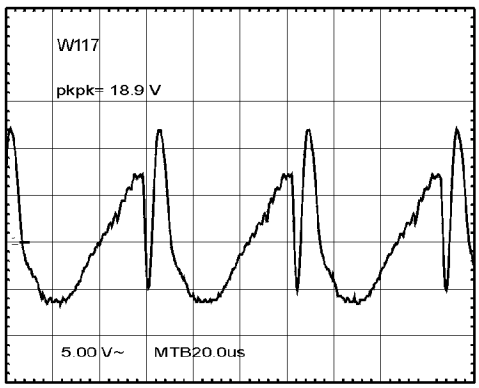

W112
pkpk= 213mV
100mV~
MTB10.0ms

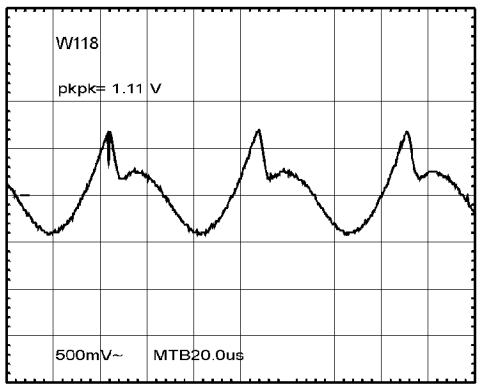

W113
pkpk= 748mV
200mV~
MTB10.0ms

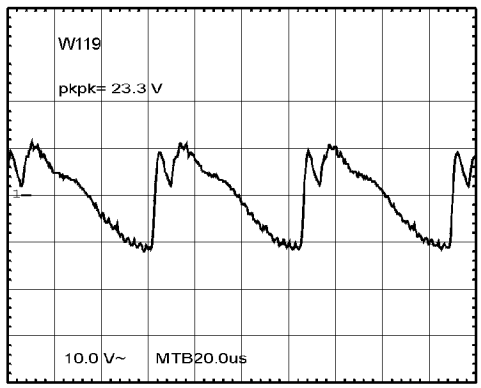

W114
pkpk= 427mV
100mV~
MTB10.0ms

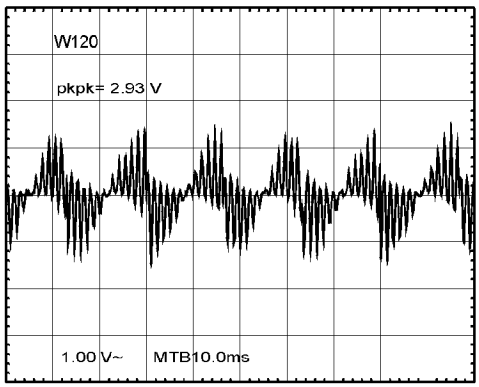

W115
pkpk= 23.4 V
10.0 V~
MTB20.0us

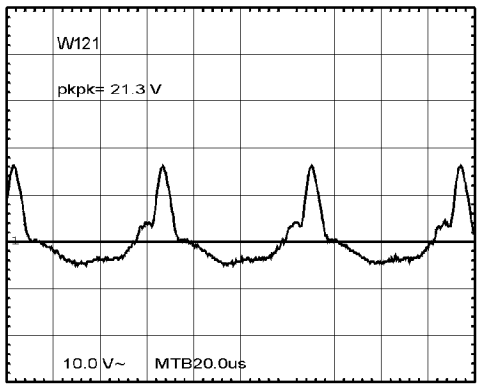

W116
pkpk= 1.04 V
1.00 V~
MTB20.0us

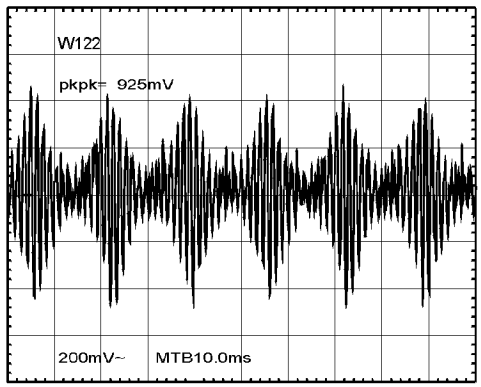

W117
pkpk= 18.9 V
5.00 V~
MTB20.0us

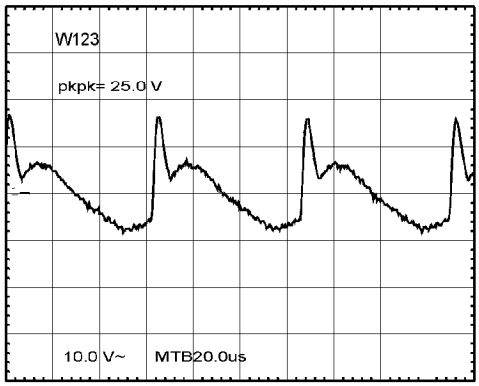

W118
pkpk= 1.11 V
500mV~
MTB20.0us

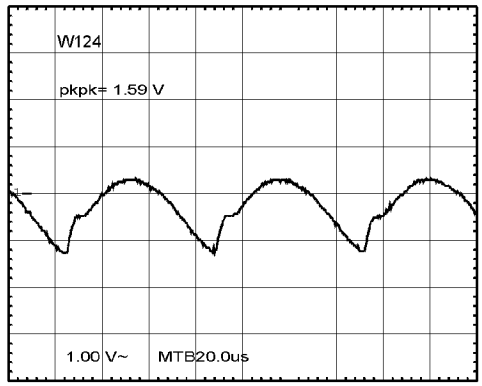

W119
pkpk= 23.3 V
10.0 V~
MTB20.0us

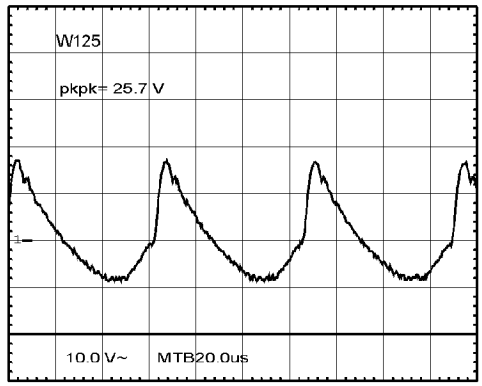

W120
pkpk= 2.93 V
1.00 V~
MTB10.0ms

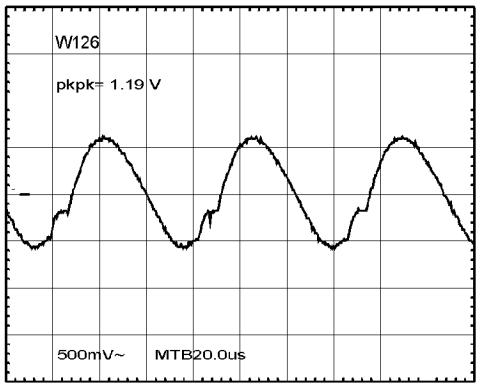

W121
pkpk= 21.3 V
10.0 V~
MTB20.0us

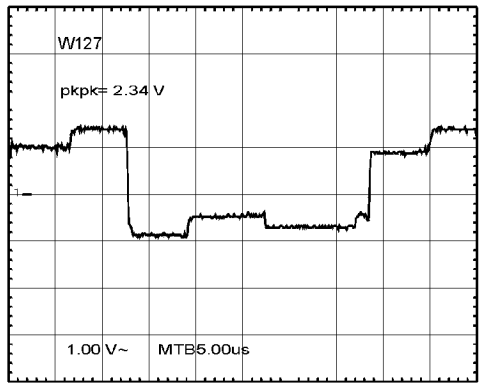

W122
pkpk= 925mV
200mV~
MTB10.0ms

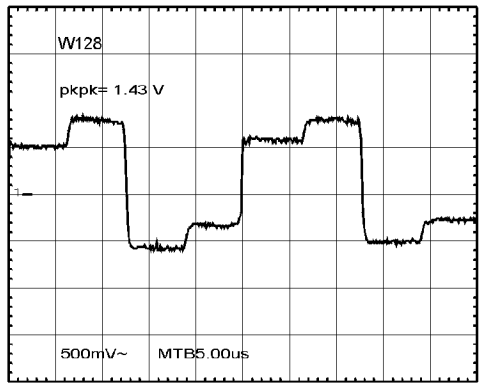

W123
pkpk= 25.0 V
10.0 V~ MTB20.0us

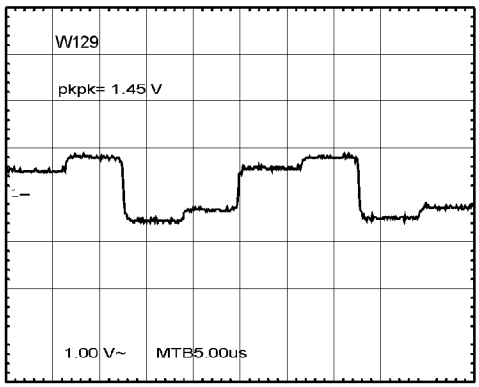

W124
pkpk= 1.59 V
1.00 V~ MTB20.0us

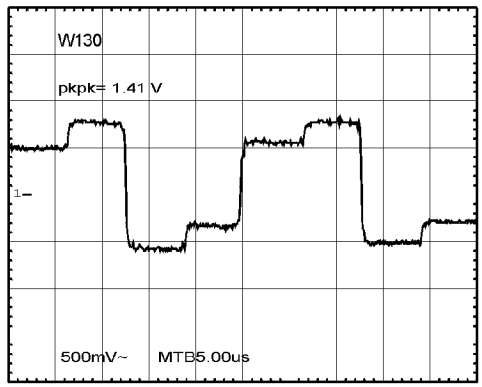

W125
pkpk= 25.7 V
10.0 V~ MTB20.0us

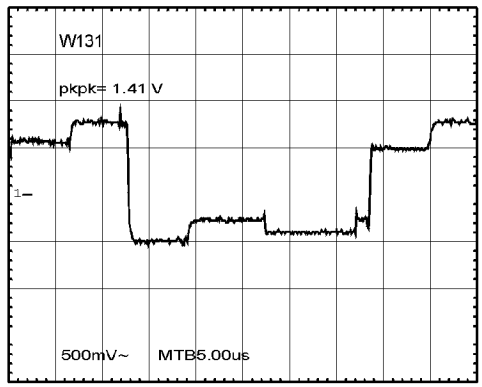

W126
pkpk= 1.19 V
500mV~ MTB20.0us

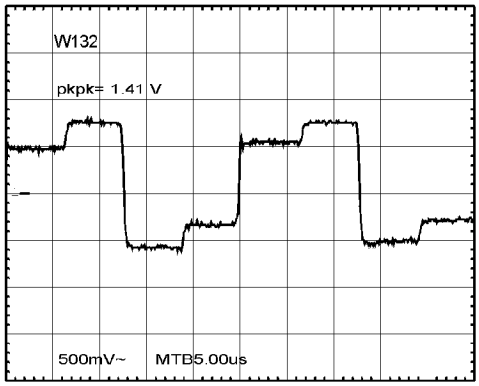

W127
pkpk= 2.34 V
1.00 V~ MTB5.00us

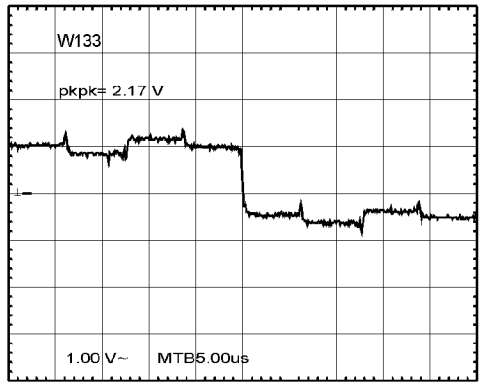

W128
pkpk= 1.43 V
500mV~ MTB5.00us

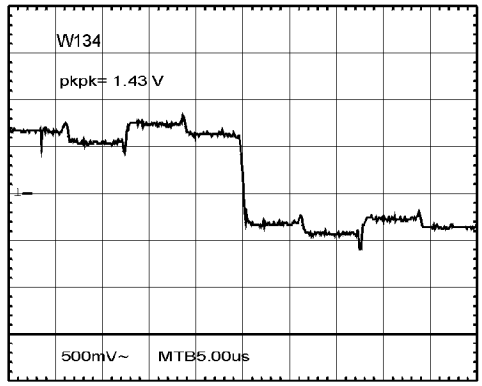

W129
pkpk= 1.45 V
1.00 V~ MTB5.00us

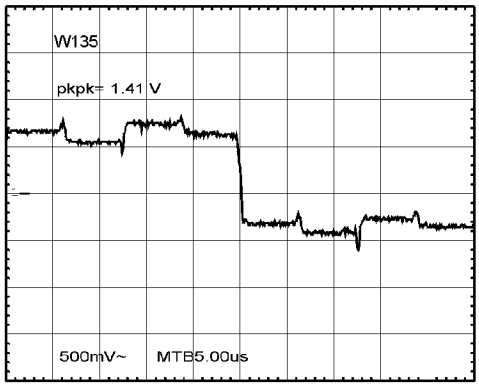

W130
pkpk= 1.41 V
500mV~ MTB5.00us

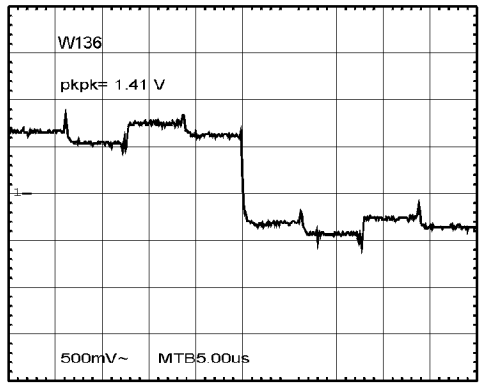

W131
pkpk= 1.41 V
500mV~ MTB5.00us

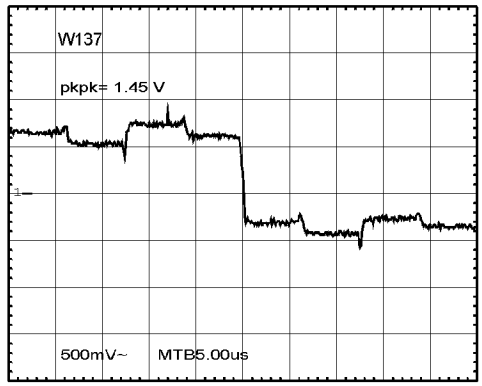

W132
pkpk= 1.41 V
500mV~ MTB5.00us

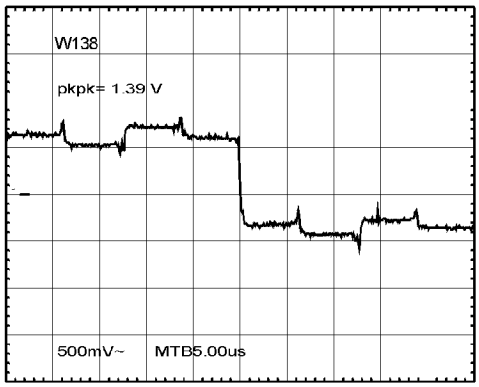

W133
pkpk= 2.17 V
1.00 V~ MTB5.00us

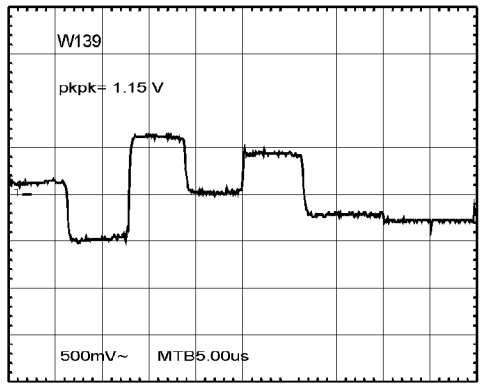

W134
pkpk= 1.43 V
500mV~ MTB5.00us

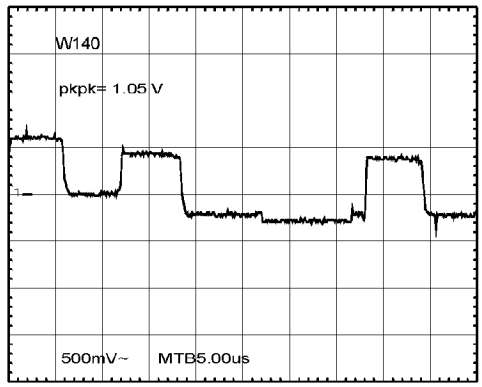

W135
pkpk= 1.41 V
500mV~ MTB5.00us

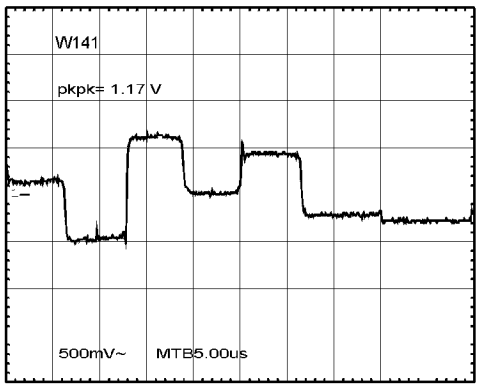

W136
pkpk= 1.41 V
500mV~ MTB5.00us

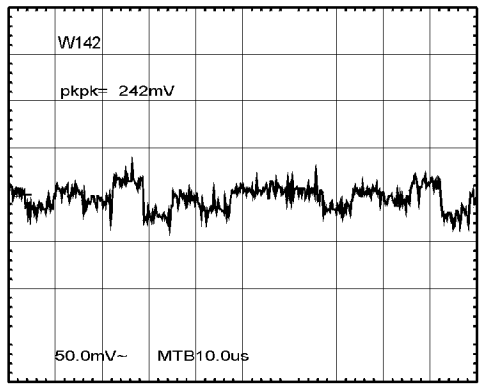

W137
pkpk= 1.45 V
500mV~ MTB5.00us

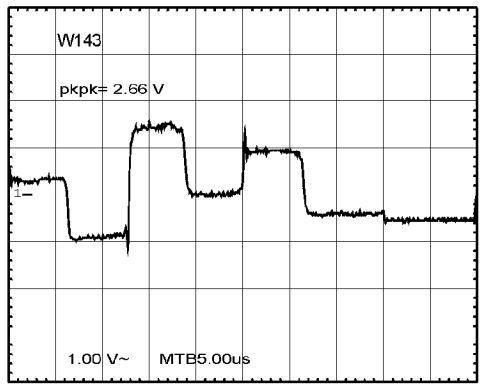

W138
pkpk= 1.39 V
500mV~ MTB5.00us

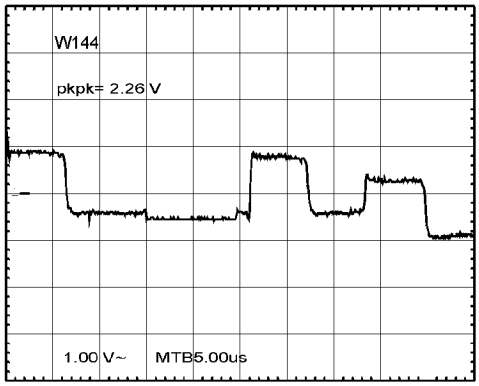

W139
pkpk= 1.15 V
500mV~ MTB5.00us

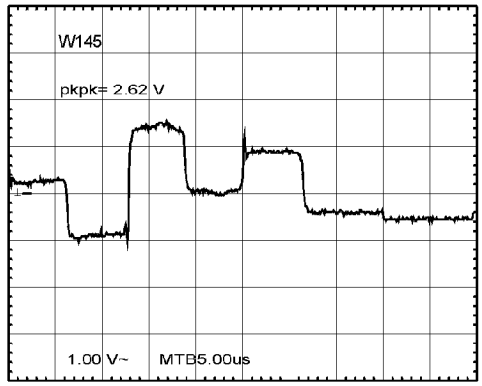

W140
pkpk= 1.05 V
500mV~ MTB5.00us

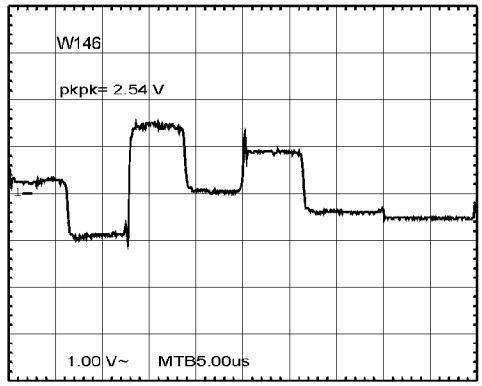

W141
pkpk= 1.17 V
500mV~ MTB5.00us

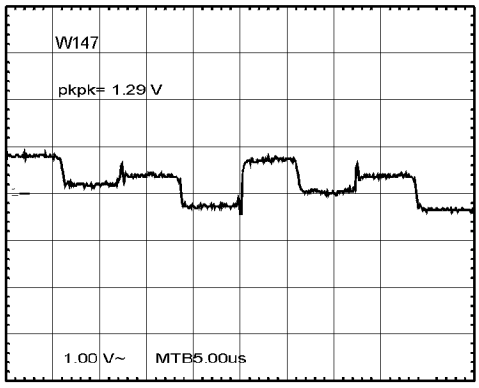

W142
pkpk= 242mV
50.0mV~ MTB10.0us

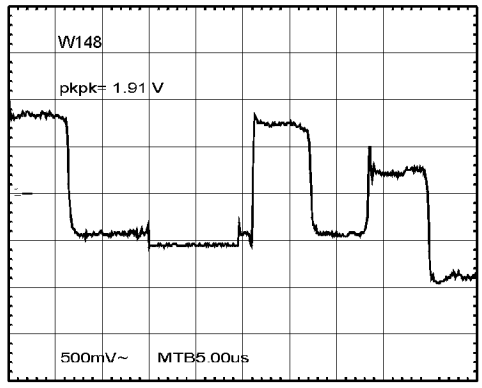

W143
pkpk= 2.66 V
1.00 V~ MTB5.00us

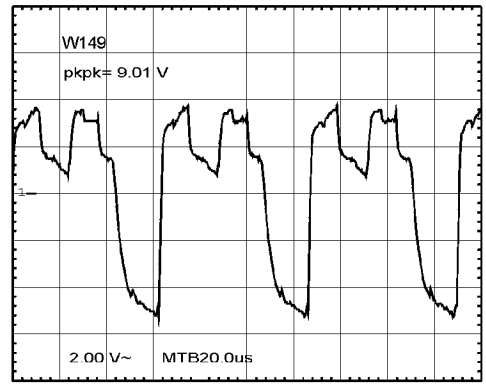

W144
pkpk= 2.26 V
1.00 V~ MTB5.00us

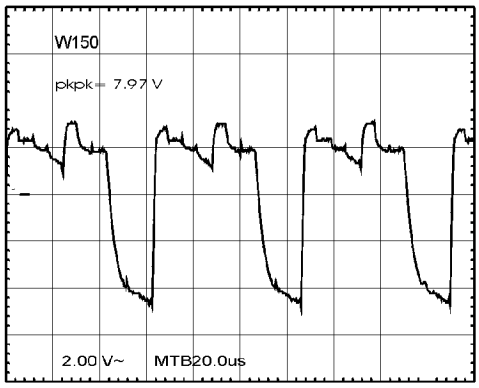

W145
pkpk= 2.62 V
1.00 V~ MTB5.00us

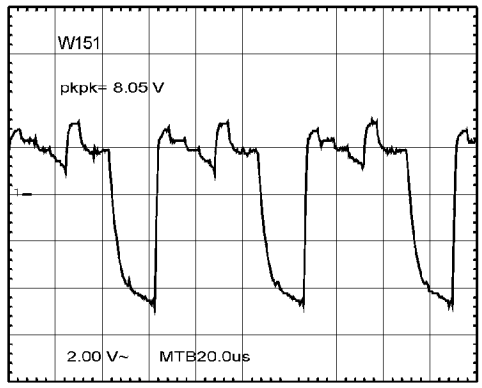

W146
pkpk= 2.54 V
1.00 V~ MTB5.00us

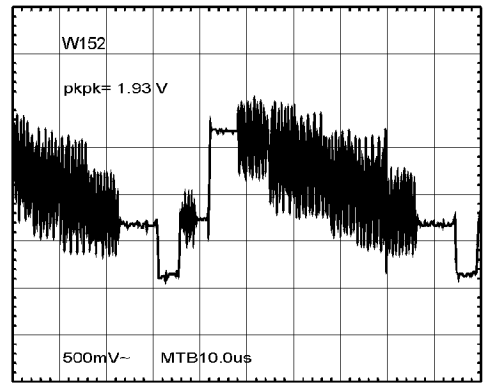

W147
pkpk= 1.29 V
1.00 V~ MTB5.00us

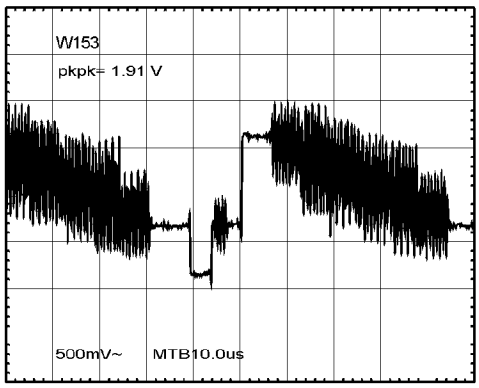

W148
pkpk= 1.91 V
500mV~ MTB5.00us

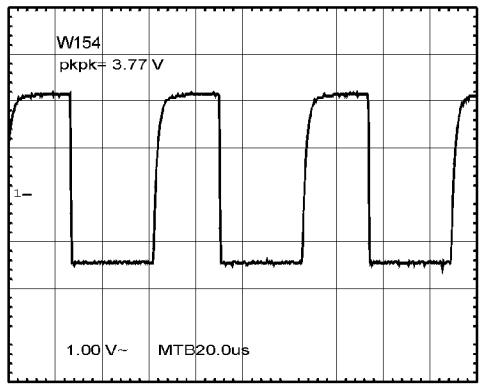

W149
pkpk= 9.01 V
2.00 V~ MTB20.0us

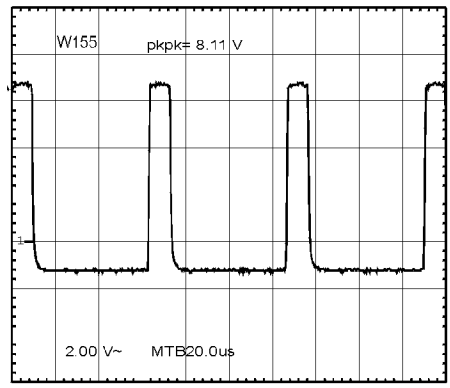

W150
pkpk= 7.97 V
2.00 V~ MTB20.0us

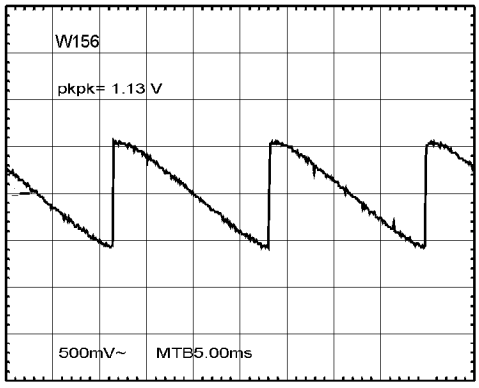

W151
pkpk= 8.05 V
2.00 V~ MTB20.0us

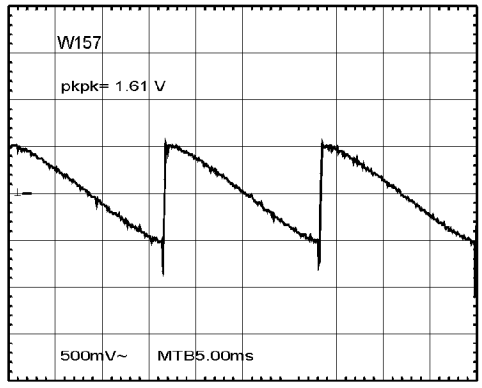

W152
pkpk= 1.93 V
500mV~ MTB10.0us

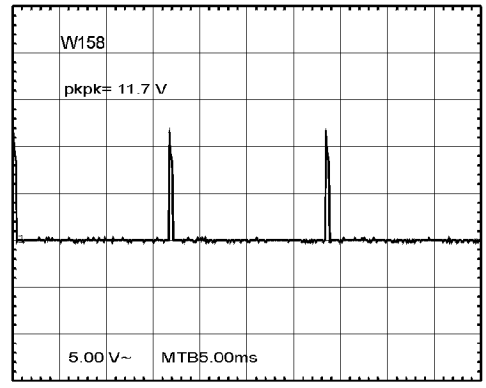

W153
pkpk= 1.91 V
500mV~ MTB10.0us

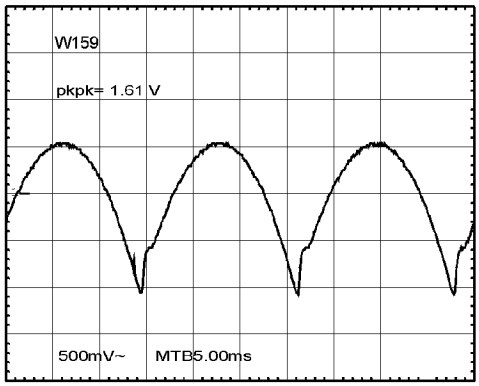

W154
pkpk= 3.77 V
1.00 V~ MTB20.0us

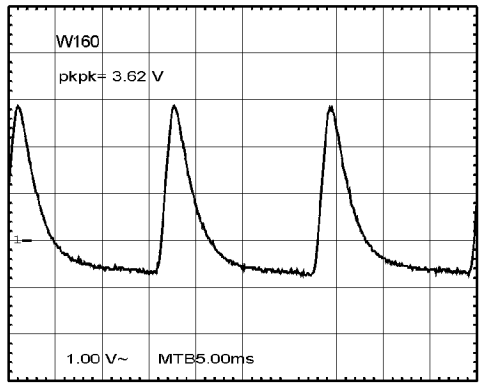

W155
pkpk= 8.11 V
2.00 V~ MTB20.0us

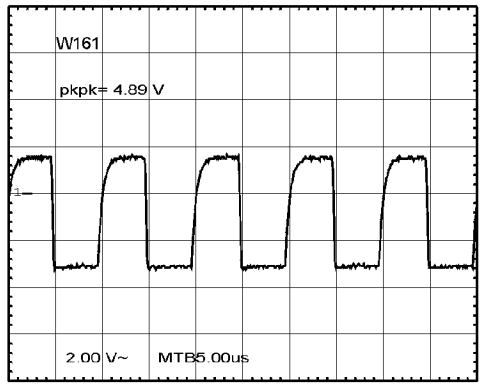

W156
pkpk= 1.13 V
500mV~ MTB5.00ms

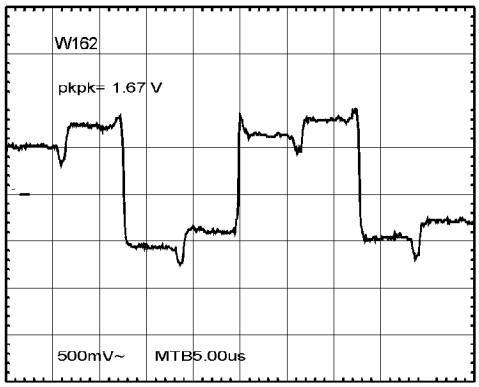

W157
pkpk= 1.61 V
500mV~ MTB5.00ms

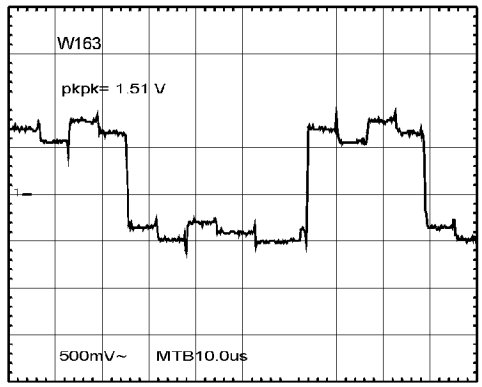

W158
pkpk= 11.7 V
5.00 V~ MTB5.00ms

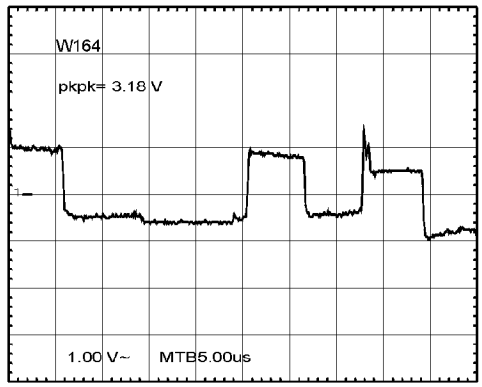

W159
pkpk= 1.61 V
500mV~ MTB5.00ms

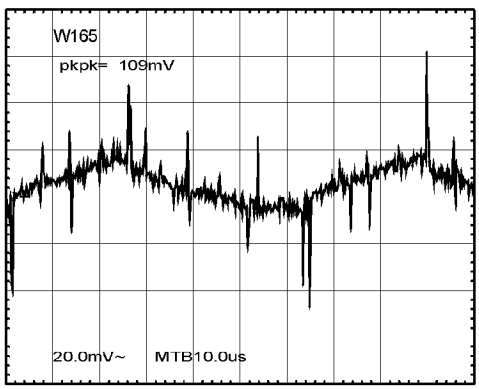

W160
pkpk= 3.62 V
1.00 V~ MTB5.00ms

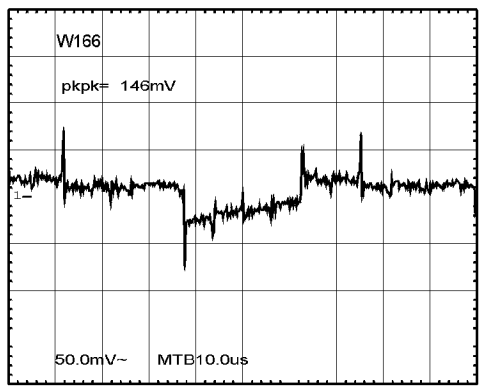

W161
pkpk= 4.89 V
2.00 V~ MTB5.00us

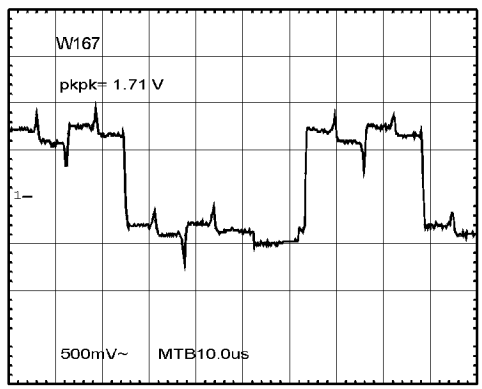

W162
pkpk= 1.67 V
500mV~ MTB5.00us

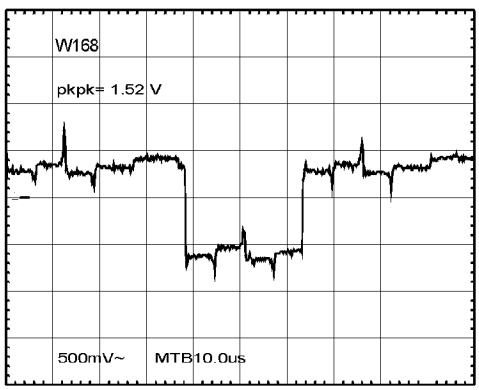

W163
pkpk= 1.51 V
500mV~ MTB10.0us

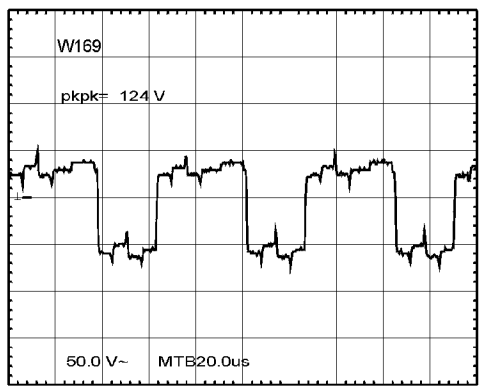

W164
pkpk= 3.18 V
1.00 V~ MTB5.00us

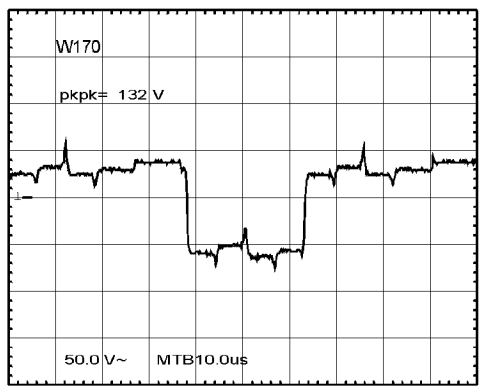

W165
pkpk= 109mV
20.0mV~ MTB10.0us

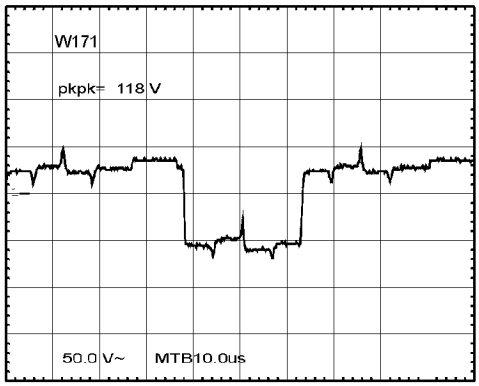

W166
pkpk= 146mV
50.0mV~ MTB10.0us

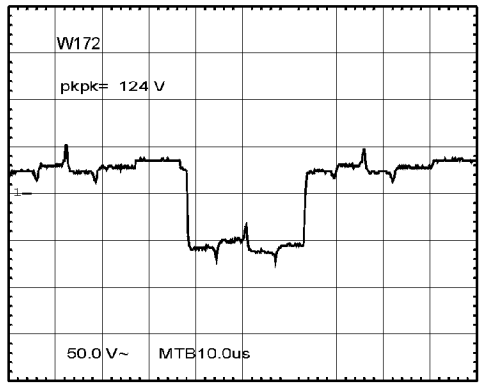

W167
pkpk= 1.71 V
500mV~ MTB10.0us

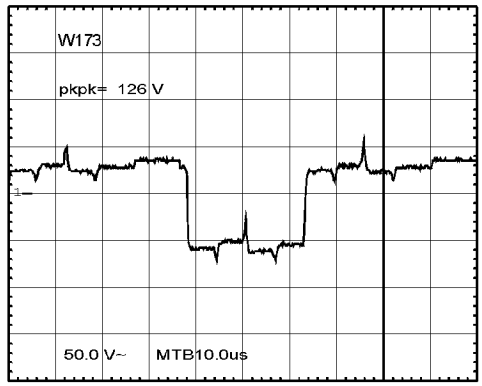

W168
pkpk= 1.52 V
500mV~ MTB10.0us

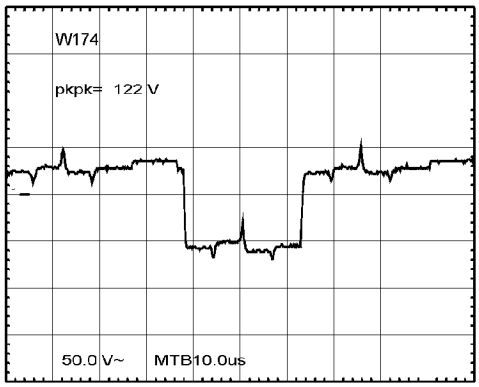

W169
pkpk= 124 V
50.0 V~ MTB20.0us

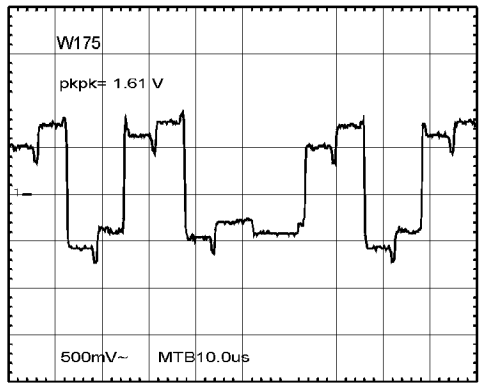

W170
pkpk= 132 V
50.0 V~ MTB10.0us

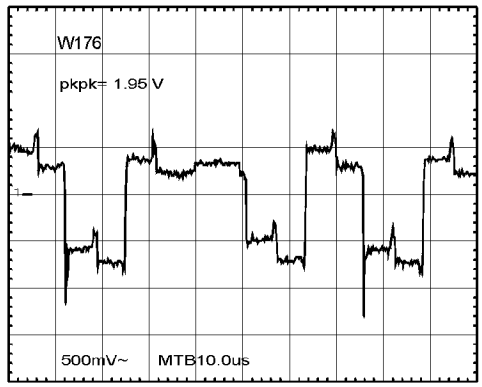

W171
pkpk= 118 V
50.0 V~ MTB10.0us

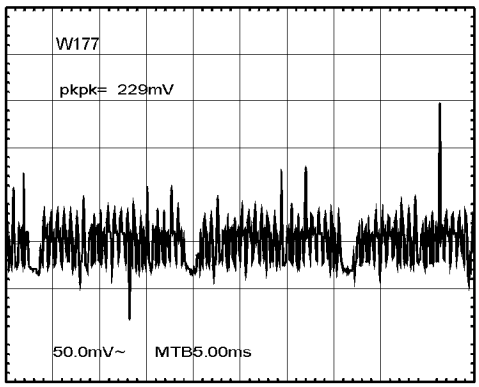

W172
pkpk= 124 V
50.0 V~ MTB10.0us

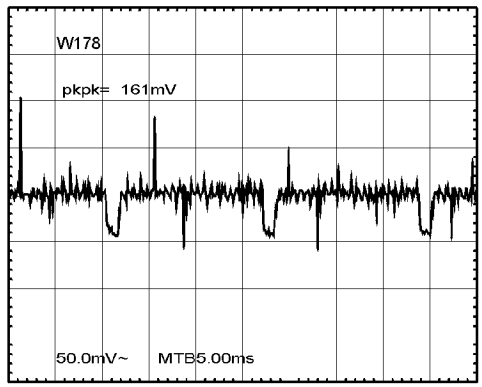

W173
pkpk= 126 V
50.0 V~ MTB10.0us

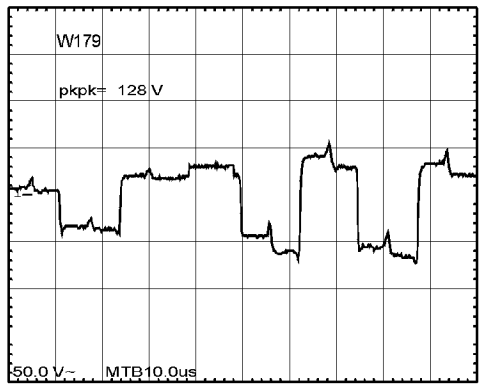

W174
pkpk= 122 V
50.0 V~ MTB10.0us

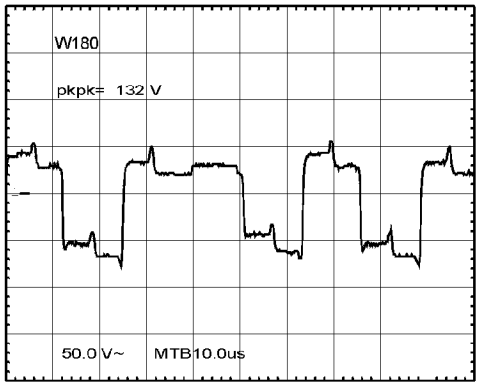

W175
pkpk= 1.61 V
500mV~ MTB10.0us

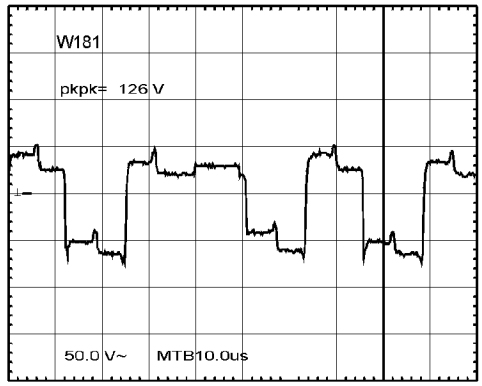

W176
pkpk= 1.95 V
500mV~ MTB10.0us

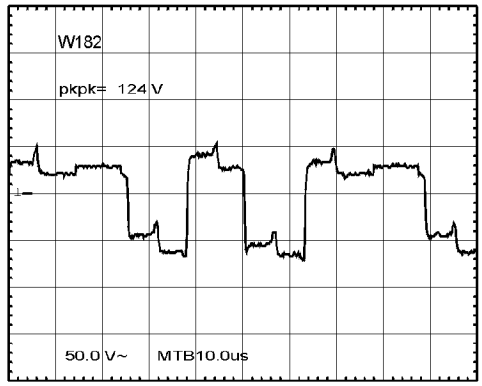

W177
pkpk= 229mV
50.0mV~ MTB5.00ms

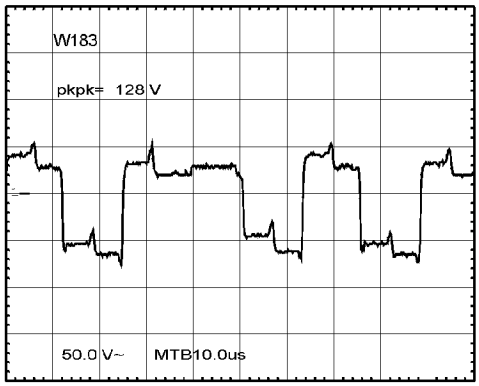

W178
pkpk= 161mV
50.0mV~ MTB5.00ms

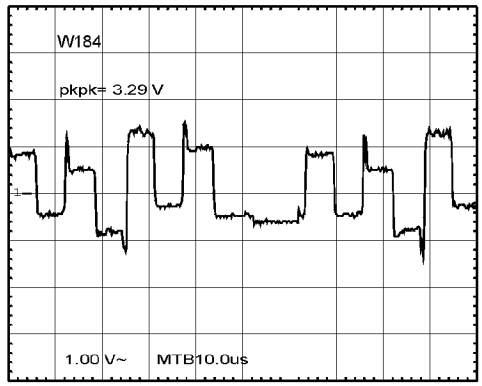

W179
pkpk= 128 V
50.0 V~ MTB10.0us

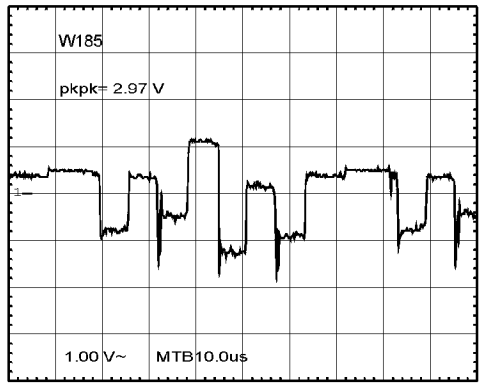

W180
pkpk= 132 V
50.0 V~ MTB10.0us

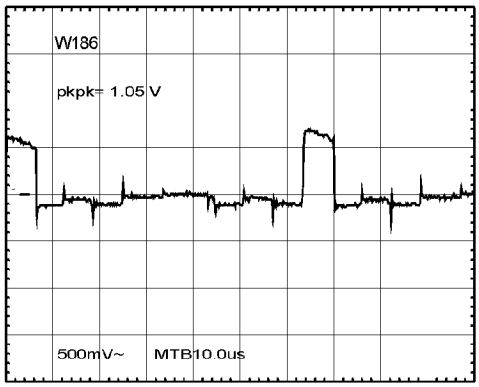

W181
pkpk= 126 V
50.0 V~ MTB10.0us

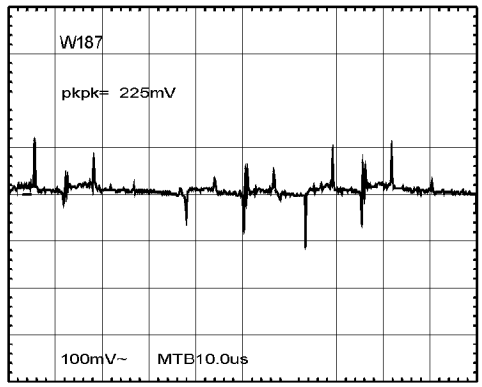

W182
pkpk= 124 V
50.0 V~ MTB10.0us

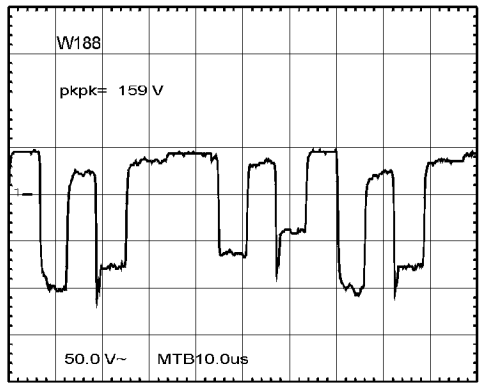

W183
pkpk= 128 V
50.0 V~ MTB10.0us

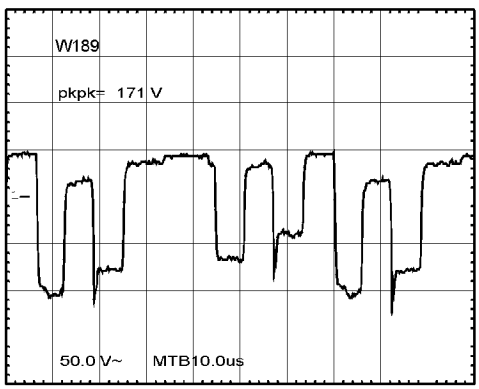

W184
pkpk= 3.29 V
1.00 V~ MTB10.0us

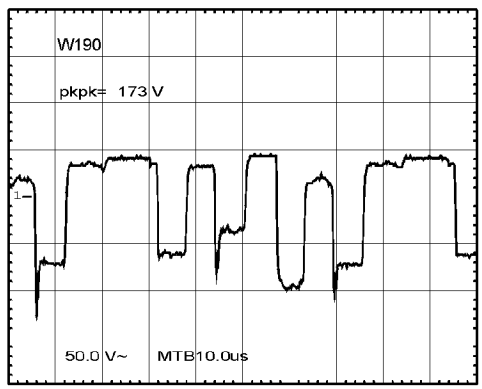

W185
pkpk= 2.97 V
1.00 V~ MTB10.0us

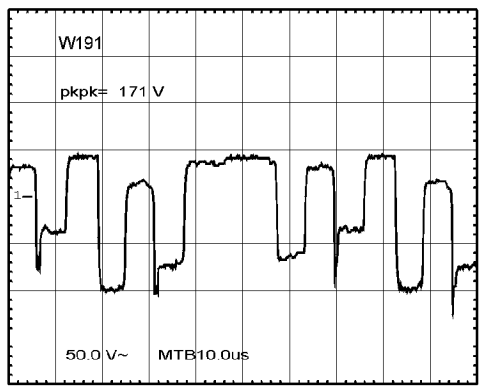

W186
pkpk= 1.05 V
500mV~ MTB10.0us

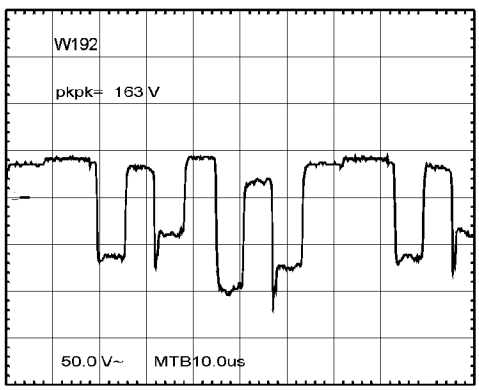

W187
pkpk= 225mV
100mV~ MTB10.0us

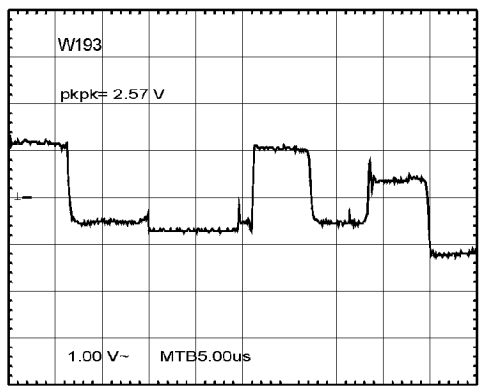

W188
pkpk= 159 V
50.0 V~ MTB10.0us

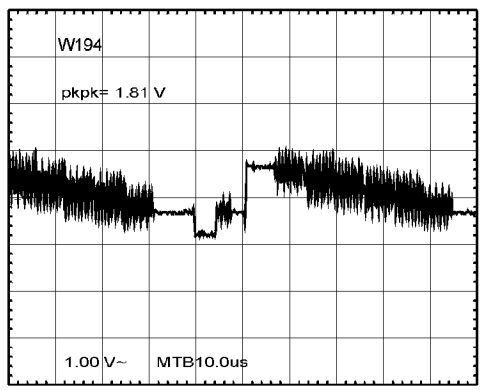

W189
pkpk= 171 V
50.0 V~ MTB10.0us

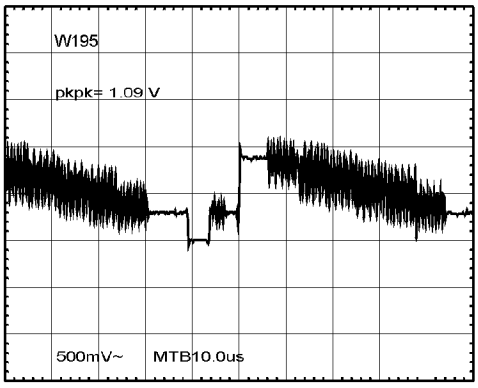

W190
pkpk= 173 V
50.0 V~ MTB10.0us


W191
pkpk= 171 V
50.0 V~ MTB10.0us


W192
pkpk= 163 V
50.0 V~ MTB10.0us


W193
pkpk= 2.57 V
1.00 V~ MTB5.00us


W194
pkpk= 1.81 V
1.00 V~ MTB10.0us


W195
pkpk= 1.09 V
500mV~
MTB10.0us

Philips Consumer Electronics

Technical Service Data

Service and Quality
Service Publications Dept.
One Philips Drive
P.O. Box 14810
Knoxville, TN 37914

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First Published: 09-23-02
Rev. Date: 10-25-02
Print Date: 2004-10-06

Mechanical Diagrams

REFER TO SAFETY GUIDELINES

SAFETY NOTICE: ANY PERSON ATTEMPTING TO SERVICE THIS CHASSIS MUST FAMILIARIZE HIMSELF WITH THE CHASSIS AND BE AWARE OF THE NECESSARY SAFETY PRECAUTIONS TO BE USED WHEN SERVICING ELECTRONIC EQUIPMENT CONTAINING HIGH VOLTAGES.

CAUTION: USE A SEPARATE ISOLATION TRANSFORMER FOR THIS UNIT WHEN SERVICING

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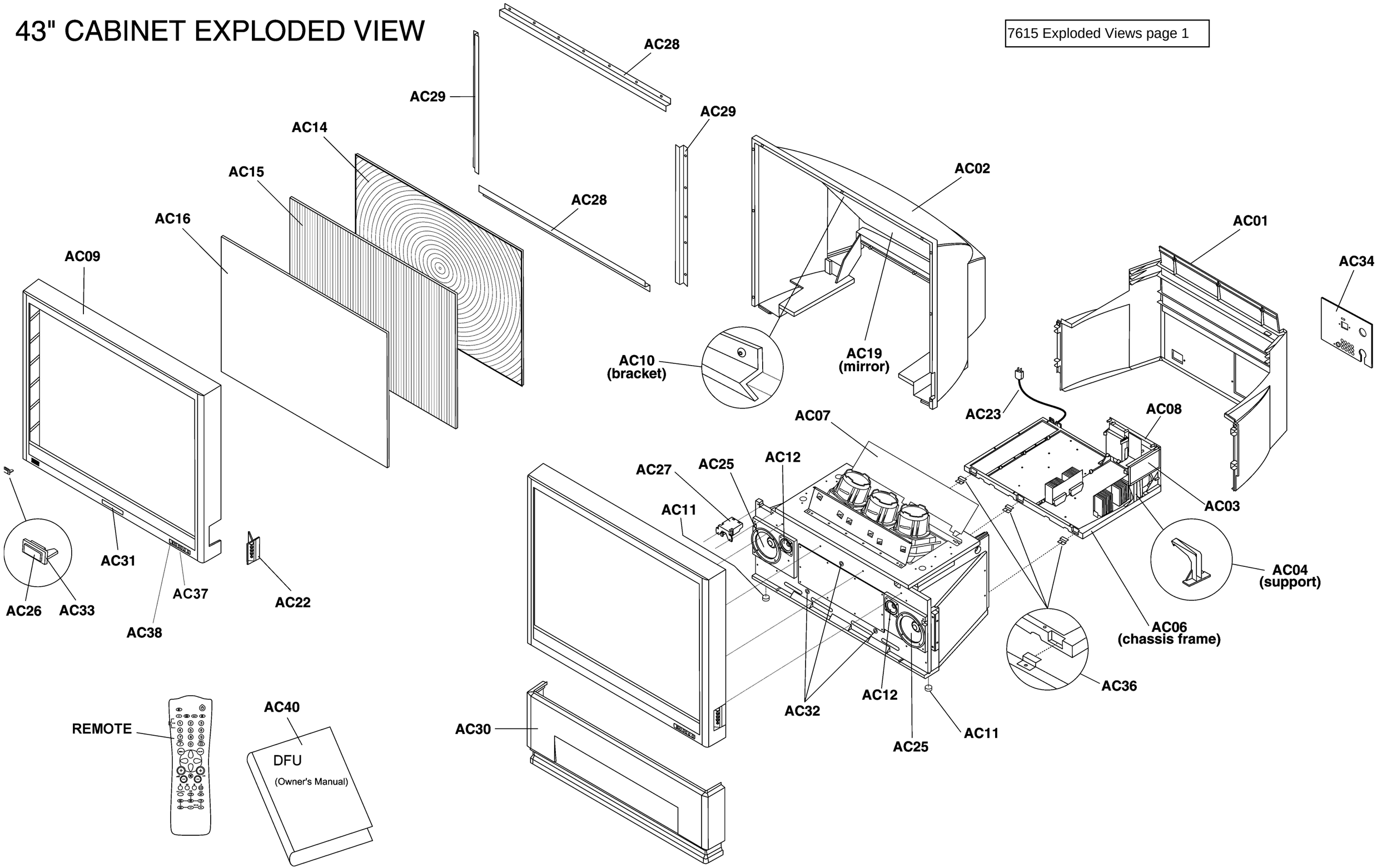
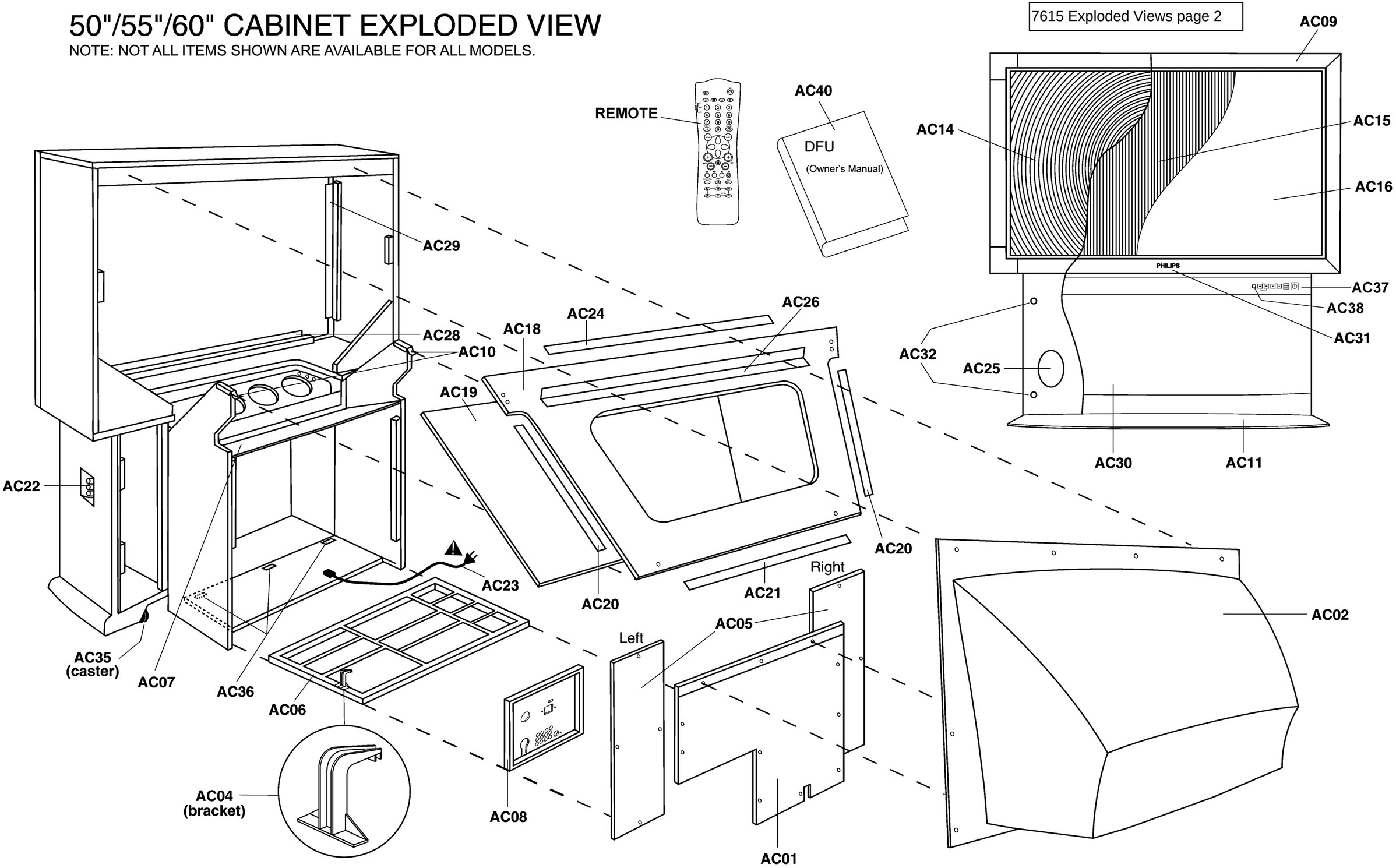
43" CABINET EXPLODED VIEW



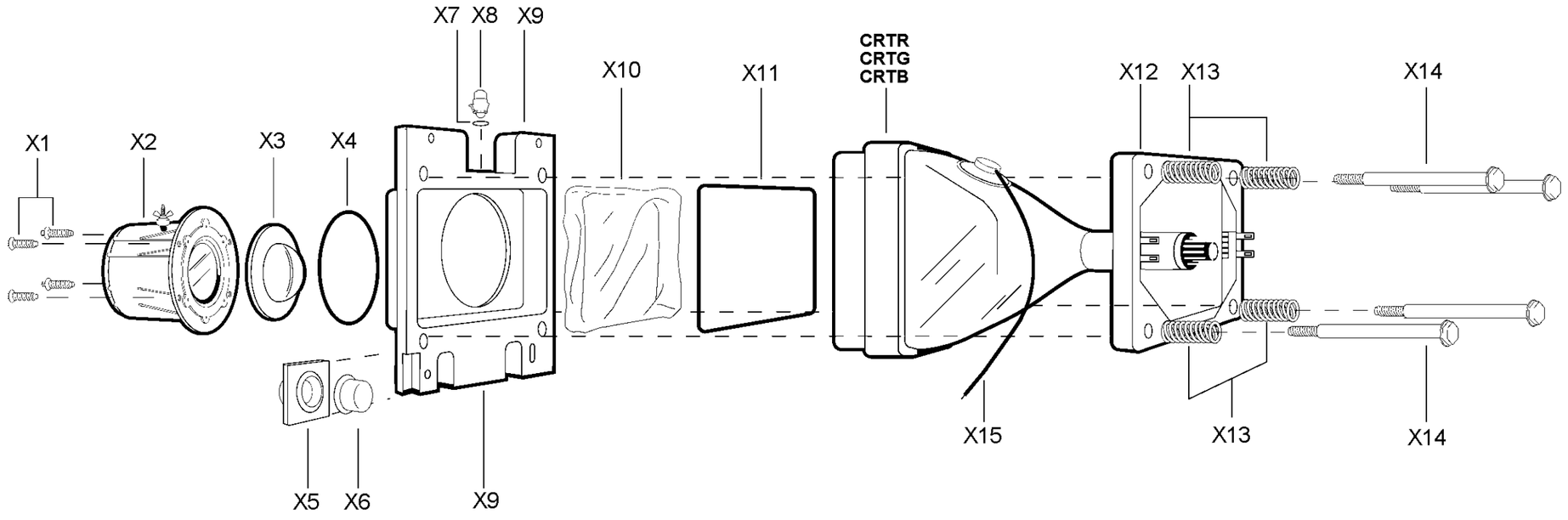
50"/55"/60" CABINET EXPLODED VIEW

NOTE: NOT ALL ITEMS SHOWN ARE AVAILABLE FOR ALL MODELS.



CRT ASSEMBLY EXPLODED VIEW

NOTE: NOT ALL PARTS SHOWN ARE AVAILABLE.



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Knoxville, TN 37914

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Rev. Date: 10-25-02
Print Date: 2004-09-08

Parts List

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CABINET & ACCESSORY PARTS

	CABINET & ACCESSORY PARTS	
AC01	BACKCOVER f/43P8341/37, 43P8341A/37 (USA Model)	3135 014 10823
AC02	CABINET BACK, UPPER.	3135 037 50021
AC03	PIP FRAME.	3135 014 10062
AC04	SUPPORT FRAME F/SSB.	3135 014 10321
AC06	CHASSIS FRAME.	3135 014 09962
AC07	LIGHT BARRIER.	3135 013 03731
AC08	REAR JACK FRAME.	3135 014 09982
AC09	FRONT ASM.	3135 017 06843
AC10	BRACKET MIRROR MTG 43", (2 used)	3135 011 04611
AC14	FRESNEL SCREEN, 43".	3135 014 10311
AC15	LENTICULAR SCREEN, 43"	3135 014 10301
AC16	PROTECTIVE FILTER SCREEN, 43".	3135 014 10022
AC19	MIRROR ASM., 43"	3135 034 90011
S AC23	Mains Cord (Special - Noise Filtered)	2422 070 98164
AC25	Speakers, 4" x 6" Alt. (2 used).	2422 264 00425
AC28	BRACKET SCREEN TOP, (2 used)	3135 011 04481
AC29	BRACKET SCREEN SIDE, (2 used).	3135 011 04491
AC30	BAFFLE SPEAKER GRILL	3135 017 06853
AC31	NAMEPLATE.	3135 015 02511
AC37	BUTTON ASSY.	3135 017 06982
S CRTB	CRT, 180DLB22(B) (U) (HITJ) B, BLU	9322 121 33682
S CRTG	CRT, 180DLB22(G) (MU) (HITJ) Y, GRN.	9322 155 29682
S CRTR	CRT, 180DLB22(R) (HU) (HITJ) B, RED.	9322 121 31682
S DEFL	DEFLECTION YOKE, DAV4284M (TSAJ) B, (3 used).	2422 549 44589
S FG2	FOCUS/G2 CONTROL, 100M 15KV FMP-PTV Y	2322 460 90519
LSVM	INDUCTOR, FIXED, SCAVEM DBV4305C (TSA J).	2422 549 44797
REMOTE	RC2015/01 Remote Control (Fighter +)	3128 147 12082

CRT ASSEMBLY

	CRT ASSEMBLY	
X1	SCREW, 8-32X0.5 TORX, (12 used), LENS TO COUPLER	3135 010 02971
X10	COOLANT KIT.	4835 310 67032
X11	SEAL, CRT, (3 used).	3135 013 02321
X12	MOUNTING BRACKET, CRT, (3 used).	3135 011 02371
X13	SPRING COMPRESSION, (12 used), CRT MT	3135 011 00611
X14	SCREW, SHOULDER, (12 used), CRT TO CO UPLER.	3135 010 08101
X2	LENS DELTA 78, (2 used), GREEN & RED	3135 013 00822
X2	LENS DELTA 77, FOR BLUE.	3135 013 01052
X3	LENS C-ELEMENT DELTA-77, FOR GREEN .	3135 013 01071
X3	LENS C-ELEMENT DELTA-77, (2 used), RE D & BLUE	3135 013 01081
X4	SEAL, LENS, (3 used), LENS TO COUPLER	3135 013 02632
X5	CAP, COUPLER, (3 used), DIAPHRAGM COV ER.	3135 014 02681
X6	DIAPHRAM COUPLER, (3 used)	3135 013 01061
X7	SEAL, VENT PLUG, (3 used).	3135 013 01231
X8	PLUG, VENT, (3 used)	3135 014 02641
X9	COUPLER CRT-LENS, Green.	3135 011 04281
X9	COUPLER, CRT-LENS 43", (2 used), RED & BLU.	3135 011 04473
X15	CRT Anode Lead	4835 321 27397

FCC FILTER PANEL ASSEMBLY

	FCC FILTER PANEL ASSEMBLY	
0006	LINE HEATSINK A8, IS HS 0600	3139 121 61663
0060	SILICON INSULATOR SP600, SIL PAD FOR 6000	3135 010 02351
0061	IC-SPRING, CLIP FOR 6000	3135 011 02331
S 1000	FUSE, 5A, 250V	2422 093 00035
S 1004	FUSE, 1A, 250V	2422 093 00027
1100	CONNECTOR, 8 PIN	2422 025 10648
1108	CONNECTOR, 4 PIN	2422 025 15503
1110	CONNECTOR, 1 PIN	2422 015 18552
S 2000	CAPACITOR, MATELIZED POLYPROPYLENE, 2 75V, 680NF., 20%	2222 336 29149
S 2002	CAPACITOR, CERAMIC, SAFETY, 250V, 2.2 NF., 20%	2020 554 90173
S 2003	CAPACITOR, CERAMIC, SAFETY, 250V, 2.2 NF., 20%	2020 554 90173
2004	SURGE PROTECTOR, DSP-501N-A21F	2422 549 42349
S 2005	CAPACITOR, MATELIZED POLYPROPYLENE, 2 75V, 220NF., 20%	2222 336 29146
2006	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2007	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2008	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2009	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2102	CAPACITOR, CERAMIC, SAFETY, 250V, 470 PF., 10%	2020 554 90169
2103	CAPACITOR, CERAMIC, SAFETY, 250V, 470 PF., 10%	2020 554 90169
2107	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	3198 019 61020
2108	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	3198 019 61020
2110	ELECTROLYTIC CAPACITOR, 200V, 470UF., 20%.	2020 021 91321
2214	ELECTROLYTIC CAPACITOR, 250V, 10UF., 20%.	2020 012 93495
S 3000	RESISTOR, METAL FILM, 4.7MEG, 5%	2322 242 13475
S 3001	RESISTOR, METAL FILM, 4.7MEG, 5%	2322 242 13475
S 3002	RESISTOR, METAL FILM, 4.7MEG, 5%	2322 242 13475
3003	RESISTOR, CARBON COMP., 470R, 20%.	2120 103 90019
3009	RESISTOR, WIRE WOUND, 10W, 2R2, 5%	2322 253 41228
3010	RESISTOR, WIRE WOUND, 10W, 2R2, 5%	2322 253 41228
S 3011	VARISTOR, DC 1MA/495V S MAX 850V	2322 595 90021
S 3012	RESISTOR, METAL FILM, 1MEG, 5%	2322 242 13105
3300	RESISTOR, METAL OXIDE, 5W, 22K, 5%	2322 257 41223
S 5000	FILTER, MAINS, 8MH., 7A.	2422 549 44591
S 5005	FILTER, MAINS, 80UH., 1.8A	2422 549 44041
5103	FIXED INDUCTOR, 4.7UH., 5%	2422 535 94213
S 5106	FILTER, MAINS, 80UH., 1.8A	2422 549 44041
6000	DIODE BRIDGE RECTIFIER, GBU4JL-7002.	9322 132 55667
6001	DIODE BRIDGE RECTIFIER, DF06M.	9338 118 70682
9000	WIRE JUMPER, 0.58MM.	3198 036 90010
9001	WIRE JUMPER, 0.58MM.	3198 036 90010
9002	WIRE JUMPER, 0.58MM.	3198 036 90010
9003	WIRE JUMPER, 0.58MM.	3198 036 90010
9030	WIRE JUMPER, 0.58MM.	3198 036 90010
9031	WIRE JUMPER, 0.58MM.	3198 036 90010
9032	WIRE JUMPER, 0.58MM.	3198 036 90010
9101	WIRE JUMPER, 0.58MM.	3198 036 90010
9102	WIRE JUMPER, 0.58MM.	3198 036 90010
CBA	FCC FILTER PANEL ASSEMBLY.	3135 017 05441

CISPR FILTER PANEL ASSEMBLY

	CISPR FILTER PANEL ASSEMBLY	

LSB PANEL ASSEMBLY

	LSB PANEL ASSEMBLY	
CBA	LSB PANEL ASSEMBLY	3135 037 10471
0031	Heatsink, Vertical	3135 011 04591
0033	Heatsink, TO220.	2422 487 89872
0036	Heatsink, TO-220	3135 011 03291
0038	Heatsink, TO-220	3135 011 03291
0040	Heatsink, TO220.	2422 487 89872
0043	Heatsink, TO220.	2422 487 89872
0046	Heatsink, TO-220	3135 011 03291
0056	IC-Spring.	3135 011 01511
0057	Insulator, Mica.	3135 010 02911
0058	Solder Terminal.	3135 010 02801
0065	Heatsink, TO-92, Black Anodized.	3135 011 01871
0066	Solder Terminal.	3135 010 02801
0067	IC, Spring	3135 011 02331
0068	Insulator.	3135 010 02351
0069	Spring, Clip	3135 011 02621
0070	Insulator.	3135 010 02341
0080	Heatsink, TO-247	3135 011 00553
0081	Solder Terminal.	3135 010 02801
0082	IC-Spring.	3135 011 01512
0083	Insulator.	3135 010 02321
1201	Surge Protector.	2422 549 43675
S 1300	Fuse/Clip, 5A, 250 V	2422 093 00035
S 1302	Fuse, Radial, LT 4A, 250V.	2422 086 10786
S 1305	Relay, 1 Pin, 5V, 5A, LKS1AF.	2422 132 07314
1500	Connector, 8 Pin	2422 025 10648
1504	Connector, 4 Pin	2422 025 16153
1505	Connector, 4 Pin	2422 025 16153
1506	Connector, 4 Pin	2422 025 16153
1508	Connector, 3 Pin	2422 025 14409
1510	Connector, 4 Pin	2422 025 12479
1516	Connector, 12 Pin.	2422 025 08333
1518	Connector, 12 Pin.	2422 025 08333
1520	Connector, 12 Pin.	2422 025 08333
1574	Connector, 1 Pin	2422 015 18552
S 1800	Fuse, LT 1A, 250V.	2422 086 10779
S 1801	Fuse, LT 1A, 250V.	2422 086 10779
1901	Connector, 2 Pin	2412 020 00724
S 2203	Cap, 2n2, 20%, v, Ceramic.	2020 554 90173
S 2204	Cap, 470p, 10%, v, Ceramic	2020 554 90169
2206	Cap, 220u, 20%, 25v, Electrolytic.	2020 012 92641
2208	Cap, 100p, 10%, 500v, Ceramic.	3198 019 41010
2210	Cap, 22u, 20%, 50v, Electrolytic	3198 025 52290
2211	Cap, 100n, 10%, 50v, Polyester	3198 014 01040
2212	Cap, 100p, 10%, 500v, Ceramic.	3198 019 41010
2213	Cap, 1000u, 20%, 16v, Electrolytic	3198 026 21020
2215	Cap, 220p, 10%, 1000v, Ceramic	2020 558 90424
2216	Cap, 220p, 10%, 1000v, Ceramic	2020 558 90424
2218	Cap, 10u, 20%, 250v, Electrolytic.	2020 012 93495
2226	Cap, 22n, +80/-20%, 50v, Ceramic	3198 019 22230
2228	Cap, 100p, 10%, 500v, Ceramic.	3198 019 41010
2269	Cap, 100p, 10%, 500v, Ceramic.	3198 019 41010
2270	Cap, 100u, 20%, 25v, Electrolytic.	2020 012 92639
2282	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2283	Cap, 47u, 20%, 25v, Electrolytic	3198 025 34790

S = Safety Part Be sure to use exact replacement part.

2285	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030	
2301	Cap, 1n5, 10%, 1000v, Ceramic. . . .	2020 558 90443	
2302	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90471	
2303	Cap, 100u, 20%, 25v, Electrolytic. .	2020 012 92639	
2304	Cap, 330p, 10%, 1000v, Ceramic . . .	2020 558 90554	
2305	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710	
2306	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080	
2307	Cap, 4n7, 10%, 50v, Ceramic.	3198 019 14720	
2308	Cap, 4n7, 10%, 50v, Ceramic.	3198 019 14720	
2309	Cap, 82p, 5%, 50v, Ceramic	3198 019 08290	
2310	Cap, 680p, 10%, 50v, Ceramic	3198 019 16810	
2311	Cap, 1n, 10%, 50v, Ceramic	3198 019 11020	
2313	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321	
2314	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321	
2315	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424	
2316	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2317	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2318	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2319	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424	
2320	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2321	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2322	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2323	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424	
2324	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374	
2325	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2326	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2327	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374	
2328	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080	
2329	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424	
2330	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2331	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2332	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2333	Cap, 2n2, 10%, 50v, Ceramic.	3198 019 12220	
2334	Cap, 33n, 10%, 50v, Polyester. . . .	3198 014 03330	
2335	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321	
2338	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458	
2339	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2340	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030	
2341	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2342	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710	
2343	Cap, 1n, 10%, 50v, Ceramic	3198 019 11020	
2344	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458	
2345	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030	
2346	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2349	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030	
2351	Cap, 22n, +80/-20%, 50v, Ceramic . .	3198 019 22230	
2352	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458	
2353	Cap, 220p, 10%, 50v, Ceramic	3198 019 12210	
2354	Cap, 220u, 20%, 25v, Electrolytic. .	3198 025 32210	
2355	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710	
2356	Cap, 470u, 20%, 35v, Electrolytic. .	2020 021 91376	
2452	Cap, 2u2, 20%, 50v, Electrolytic . .	2020 012 92648	
2501	Cap, 470n, 10%, 50v, Polyester . . .	3198 014 04740	
2503	Cap, 680p, 10%, 500v, Ceramic. . . .	2020 557 90441	
2511	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2513	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710	
2514	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710	
2516	Cap, 150p, 10%, 500v, Ceramic. . . .	3198 019 41510	
2556	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030	
2557	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010	
2558	Cap, 68n, 10%, 100v, Polyester . . .	2222 347 90235	
2559	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2564	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020	
2565	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2567	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710	
2570	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710	
2571	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020	
2572	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 02220	
2573	Cap, 470p, 10%, 50v, Ceramic	2020 552 91152	
2574	Cap, 680n, 10%, 50v, Polyester . . .	3198 014 06840	
2586	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2608	Cap, 680p, 10%, 500v, Ceramic. . . .	3198 019 46810	
2805	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177	
2806	Cap, 470p, 10%, 500v, Ceramic. . . .	2020 557 90438	
2807	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040	
2809	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177	
2810	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321	
2811	Cap, 330p, 10%, 2000v, Ceramic . . .	2020 558 90481	
2814	Cap, 68u, 20%, 400v, Electrolytic. .	2020 024 90587	
2815	Cap, 1n, 10%, 500v, Ceramic.	3198 019 41020	
2816	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218	
2817	Cap, 11n, 5%, 1600v, Polypropylene .	2222 375 90155	
2818	Cap, 470p, 10%, 500v, Ceramic. . . .	2020 557 90438	
2819	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218	
2820	Cap, 4u7, 10%, 100v, Metalized Polyes ter.	2222 368 90178	
2822	Cap, 430n, 5%, 250v, Metalized Polypr opylene.	2222 479 90022	
2823	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040	
2824	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555	
2825	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555	
2826	Cap, 1000u, 20%, 16v, Electrolytic .	3198 026 21020	
2827	Cap, 1000u, 20%, 16v, Electrolytic .	3198 026 21020	
2828	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010	
2829	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010	
2836	Cap, 1n, 10%, 1000v, Ceramic	2020 558 90557	
2837	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090	
2838	Cap, 1n, 10%, 1000v, Ceramic	2020 558 90557	
2839	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218	
2850	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555	
2851	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010	
2852	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105	
2853	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105	
2907	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040	
2908	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040	
2909	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720	
2910	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030	
2911	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105	
2912	Cap, 220u, 20%, 35v, Electrolytic. .	2020 012 93462	
2913	Cap, 220u, 20%, 35v, Electrolytic. .	2020 012 93462	
2914	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040	
2915	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040	
2916	Cap, 10n, 10%, 50v, Polyester. . . .	2020 300 90573	
2917	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177	
2918	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790	
2919	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720	
2922	Cap, 330u, 20%, 200v, Electrolytic .	2020 024 90586	
3216	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109	
3223	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790	
3230	Res, 1K5, 5%, 1/6W, Carbon Film. . .	3198 011 01520	
3231	Res, 220 ohm, 5%, 2 1/2W, Metal Film	3198 012 32210	
3232	Res, 22 ohm, 5%, 2 1/2W, Metal Film.	3198 012 32290	
3239	Res, 2K4, 1%, 3/5W, Metal Film . . .	2322 156 22402	
3240	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930	
3244	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330	
3245	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020	
3246	Res, 820 ohm, 5%, 1/6W, Carbon Film.	3198 011 08210	
3287	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710	
3301	Res, 33 ohm, 5%, 5W, Wire Wound. . .	2322 251 41339	
3302	Res, 33 ohm, 5%, 5W, Wire Wound. . .	2322 251 41339	
3303	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040	
3304	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020	
3305	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030	
3306	Res, 15 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51590	
3307	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780	
3308	Res, 0R1, 5%, 1 1/3W, Metal Film . .	3198 012 21070	
3309	Res, 0R33, 5%, 1 1/3W, Metal Film. .	3198 012 23370	
3310	Res, 390 ohm, 5%, 1/6W, Carbon Film.	3198 011 03910	
3311	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780	
3312	Res, 75 ohm, 5%, 1/6W, Carbon Film .	3198 011 07590	
3313	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030	
3314	Res, 82K, 5%, 1/6W, Carbon Film. . .	3198 011 08230	
3315	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530	
3316	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020	
3317	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530	
3318	Res, 150K, 5%, 1/10W, Metalized Glass	3198 021 51540	
3319	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530	
3322	Res, Trimer, 470R.	2120 368 90118	
3323	Res, 2K7, 5%, 1W, Metal Film	2120 105 93474	
3324	Res, 100K, 5%, 1W, Metal Film. . . .	3198 012 11040	
3325	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030	
3326	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720	
3327	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010	
3328	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010	
3329	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310	
3333	Res, 0R1, 5%, 1 1/3W, Metal Film . .	3198 012 21070	
3334	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020	
3335	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040	
3336	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010	
3337	Res, 390 ohm, 5%, 1/6W, Carbon Film.	3198 011 03910	
3339	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320	
3340	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240	
3343	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030	
3344	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030	
3347	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720	
3350	Res, 47K, 5%, 1W, Metal Film	3198 012 14730	
3351	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720	
3352	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720	
3353	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720	
3452	Res, 1R5, 5%, 1 1/3W, Metal Film . .	3198 012 21580	
3456	Res, 270 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52710	
3457	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220	
3458	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220	
3500	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720	
3501	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030	

S = Safety Part Be sure to use exact replacement part.

3503	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3504	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3505	Res, 220 ohm, 5%, 1/6W, Carbon Film.	3198 011 02210
3506	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3507	Res, 47K, 5%, 1/6W, Carbon Film. . .	3198 011 04730
3508	Res, 3K9, 5%, 1/6W, Carbon Film. . .	3198 011 03920
3509	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3510	Res, 470K, 5%, 1/6W, Carbon Film . .	3198 011 04740
3511	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3550	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3551	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3562	Res, 4R7, 5%, 1W, Metal Film	3198 012 14780
3563	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3565	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3571	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3572	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3573	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3581	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3584	Res, 1 ohm, 5%, 3W, Wire Wound . . .	2122 251 01385
3585	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3590	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3591	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3592	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3593	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3595	Res, 33K, 5%, 1/6W, Carbon Film. . .	3198 011 03330
3596	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3597	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3598	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3800	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3801	Res, 0R47, 5%, 1W, Metal Film. . . .	2120 106 90556
3802	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3803	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3805	Res, 100 ohm, 5%, 1W, Metal Film . .	2120 105 93394
3806	Res, 10K, 5%, 1W, Metal Film	2120 105 93407
3807	Res, 330 ohm, 5%, 1/6W, Carbon Film.	3198 011 03310
3808	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3809	Res, 330 ohm, 5%, 1/6W, Carbon Film.	3198 011 03310
3810	Res, 1K5, 5%, 5W, Metal Film	2322 257 41152
3811	Res, 1K5, 5%, 5W, Metal Film	2322 257 41152
3812	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3813	Res, 1 ohm, 5%, 2W, Metal Film . . .	2120 106 90572
3814	Res, 33 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 53390
3815	Res, 0R27, 5%, 1/2W, Metal Film. . .	2322 207 90048
3816	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3817	Res, 0R27, 5%, 1/2W, Metal Film. . .	2322 207 90048
3820	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3821	Res, 470 ohm, 5%, 1W, Metal Film . .	2120 105 93398
3822	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3823	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3824	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3825	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3826	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3828	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3829	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3830	Res, 470 ohm, 5%, 1W, Metal Film . .	2120 105 93398
3834	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3835	Res, 2K7, 5%, 1/6W, Carbon Film. . .	3198 011 02720
3837	Res, 12K, 5%, 1/6W, Carbon Film. . .	3198 011 01230
3838	Res, 1K5, 5%, 1/6W, Carbon Film. . .	3198 011 01520
3839	Res, 300K, 5%, 2 1/2W, Metal Film. .	2322 195 63304
3840	Res, 1M, 5%, 1/2W, Metalized Glass .	2322 242 13105
3841	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3865	Res, 0R47, 5%, 1W, Metal Film. . . .	2120 106 90556
3866	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3867	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3890	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3891	Res, 6K8, 5%, 1W, Metal Film	3198 012 16820
3900	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3901	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3902	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3903	Res, 12K, 5%, 1/10W, Metalized Glass	3198 021 51230
3904	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3906	Res, 4R7, 5%, 5W, Wire Wound	2322 251 41478
3907	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3909	Res, 2K7, 1%, 1/8W, Metalized Glass.	2322 734 62702
3911	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3912	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3913	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3914	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3917	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3918	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3940	Res, 3K3, 1%, 3/5W, Metal Film . . .	2322 156 23302
3941	Res, 10K, 1%, 3/5W, Metal Film . . .	2322 156 21003
3942	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3959	Res, 1K, 5%, 1/4W, Carbon Film . . .	2120 101 74102
3960	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3967	Res, 270 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52710
3968	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3969	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3975	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3983	Res, 220 ohm, 5%, 1/6W, Carbon Film.	3198 011 02210
3990	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3991	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3992	Res, 470K, 5%, 1/6W, Carbon Film . .	3198 011 04740
5201	Filter, Mains, 100UH, 2A2.	2422 549 44101
5202	Transformer, Layer, S229B3-01 Y . .	2422 531 98038
5234	Coil, 10u.	2422 535 95363
5235	Coil, 10u.	2422 535 95363
5238	Coil, 10u.	2422 535 95363
5239	Coil, 10u.	2422 535 95363
5300	Transformer, Layer, S549C1-04 B. .	2422 531 02439
5301	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5302	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5303	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5304	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5305	Coil, 10u.	2422 535 95363
5306	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5307	Coil, 10u.	2422 535 95363
5308	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5309	Coil, 10u.	2422 535 95363
5310	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5311	Coil, 10u.	2422 535 95363
5312	Coil, 10u.	2422 535 95363
5313	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5314	Coil, 10u.	2422 535 95363
5315	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5316	Coil, 10u.	2422 535 95363
5317	Coil, 10u.	2422 535 95363
5318	Coil, 680u	2422 536 00103
5319	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5320	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5321	Coil, 3u3.	2422 535 94373
5322	Coil, 10u.	2422 535 95363
5800	Transformer, Signal Driver, C925-01 Y	2422 535 91022
5801	Transformer, Layer, S409C3-02 B.	2422 531 02438
5802	Transformer, Signal, W8073-001 Y. .	2422 531 02434
5803	Coil, 485u	2422 536 00079
5804	Coil, 40u.	2422 536 00078
5805	Fixed, Inductor, 100MHz, 50R. . . .	3198 018 90010
5806	Coil, 47u.	2422 535 95282
5807	Coil, 22u.	3198 018 72290
5810	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5811	Coil, 10u.	2422 535 95363
5812	Coil, 10u.	2422 535 95363
5900	High Voltage Generator	3122 268 32865
5904	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
6200	Diode, P4KE550	9322 141 04673
6201	Zener Diode, 8.2 volt.	3198 010 28280
6204	Diode, Rect, BYV10-40	9337 432 70133
6205	IC, TL431BCLP.	9322 115 98676
6207	Diode, Rect, BYD33D	9337 234 00133
6231	Diode, Rect, BYV10-40	9337 432 70133
6235	Diode, Rect, BYD33D	9337 234 00133
6301	Diode, Rect, BYD33J	9337 234 20133
6302	Diode, Rect, 1N5062	3198 010 10120
6303	Diode, Rect, 1N5062	3198 010 10120
6306	Diode, Rect, BY229X-600	9340 380 20127
6307	Diode, Rect, BY229X-600	9340 380 20127
6308	Diode, Rect, BY229X-600	9340 380 20127
6309	Diode, Rect, BY229X-600	9340 380 20127
6310	Diode, Rect, BY229X-600	9340 380 20127
6312	Diode, Rect, SB360L-7003.	9322 128 68682
6313	Diode, Signal, 1N4148.	9330 839 90133
6500	Zener Diode, 10 volt	9340 386 80115
6501	Diode, Signal, BAS316.	3198 010 10630
6502	Diode, Signal, BAS316.	3198 010 10630
6503	Diode, Signal, BAS316.	3198 010 10630
6504	Diode, Rect, BYD33D	9337 234 00133
6505	Zener Diode, 4.7 volt.	3198 010 24780
6550	Diode, Rect, BYV27-200.	9335 526 80133
6551	Diode, Signal, BAS316.	3198 010 10630
6552	Zener Diode, 4.7 volt.	3198 010 24780
6801	Diode, Rect, BYD33J	9337 234 20133
6802	Diode, Rect, BYV27-200.	9335 526 80133
6803	Diode, Rect, BYV27-200.	9335 526 80133
6806	Diode, Rect, BY228/24	9340 559 50112
6807	Diode, Rect, BYD33M	9337 410 30133
6808	Diode, Rect, BYW95C	9335 001 50133
6809	Diode, Signal, BAS316.	3198 010 10630
6810	Diode, Signal, BAS316.	3198 010 10630
6830	Diode, Rect, BYD33M	9337 410 30133
6850	Diode, Rect, BYD33J	9337 234 20133
6900	Diode, Signal, BAS316.	3198 010 10630
6905	Diode, Signal, BAS316.	3198 010 10630
6907	Diode, Signal, BAS316.	3198 010 10630
6910	Diode, Signal, BAS316.	3198 010 10630
6911	Diode, Signal, BAS316.	3198 010 10630
6912	Diode, Signal, BAS316.	3198 010 10630
6919	Zener Diode, 27 volt	3198 010 52790

S = Safety Part Be sure to use exact replacement part.

6920	Diode, Signal, BAS316.	3198 010 10630
6921	Diode, Signal, BAS316.	3198 010 10630
6922	Diode, Signal, BAS316.	3198 010 10630
6950	Zener Diode, 4.7 volt.	3198 010 24780
6951	Diode, Signal, BAS316.	3198 010 10630
7208	Transistor, NPN, BC547B.	3198 020 40030
7209	IC, MC34064P-5	9322 066 44676
7211	IC, TOP221P.	9322 125 16682
7213	Optic Coupler, CQY80NG	9338 941 50682
7300	Transistor, NPN, BC547B.	3198 020 40030
7301	F.E.T., Power, STW20NB50	9322 131 15687
7302	IC, MC44603AP.	9322 108 36682
7303	Optic Coupler, CQY80NG	9338 941 50682
7304	IC, TL431BCLP.	9322 115 98676
7307	IC, MC34063AP1	9322 036 71682
7308	F.E.T., Power, IRF9Z24N.	9322 134 76687
7309	Transistor, NPN, BC547B.	3198 020 40030
7500	Transistor, PNP, BC807-25.	3198 010 43130
7501	Transistor, PNP, BC807-25.	3198 010 43130
7550	IC, TDA4861/V3	9352 018 80112
7551	Transistor, NPN, BC847B.	3198 010 42030
7552	Transistor, PNP, TIP42C.	9336 594 40687
7553	Transistor, NPN, BC847B.	3198 010 42030
7590	Transistor, NPN, BC847B.	3198 010 42030
7800	Transistor, NPN, BC847B.	3198 010 42030
7801	Transistor, NPN, 2SC2482	9322 103 07678
7802	Transistor, NPN, BU4515AF.	9340 550 93127
7803	Transistor, PNP, BC557B.	3198 020 40110
7830	Transistor, NPN, 2SC3675	9322 122 57687
7905	Transistor, NPN, BC547B.	3198 020 40030
7906	Transistor, NPN, BC817-25.	3198 010 43230
7907	Transistor, PNP, BC807-25.	3198 010 43130
7908	Transistor, NPN, BC817-25.	3198 010 43230
7909	Transistor, PNP, BC807-25.	3198 010 43130
7910	Transistor, PNP, BC557B.	3198 020 40110
9101	Wire Jumper, 0.58MM.	3198 036 90010
9102	Wire Jumper, 0.58MM.	3198 036 90010
9104	Wire Jumper, 0.58MM.	3198 036 90010
9105	Wire Jumper, 0.58MM.	3198 036 90010
9106	Wire Jumper, 0.58MM.	3198 036 90010
9107	Wire Jumper, 0.58MM.	3198 036 90010
9108	Wire Jumper, 0.58MM.	3198 036 90010
9109	Wire Jumper, 0.58MM.	3198 036 90010
9110	Wire Jumper, 0.58MM.	3198 036 90010
9111	Wire Jumper, 0.58MM.	3198 036 90010
9112	Wire Jumper, 0.58MM.	3198 036 90010
9113	Wire Jumper, 0.58MM.	3198 036 90010
9114	Wire Jumper, 0.58MM.	3198 036 90010
9115	Wire Jumper, 0.58MM.	3198 036 90010
9116	Wire Jumper, 0.58MM.	3198 036 90010
9117	Wire Jumper, 0.58MM.	3198 036 90010
9119	Wire Jumper, 0.58MM.	3198 036 90010
9120	Wire Jumper, 0.58MM.	3198 036 90010
9123	Wire Jumper, 0.58MM.	3198 036 90010
9124	Wire Jumper, 0.58MM.	3198 036 90010
9127	Wire Jumper, 0.58MM.	3198 036 90010
9128	Wire Jumper, 0.58MM.	3198 036 90010
9129	Wire Jumper, 0.58MM.	3198 036 90010
9130	Wire Jumper, 0.58MM.	3198 036 90010
9131	Wire Jumper, 0.58MM.	3198 036 90010
9132	Wire Jumper, 0.58MM.	3198 036 90010
9133	Wire Jumper, 0.58MM.	3198 036 90010
9134	Wire Jumper, 0.58MM.	3198 036 90010
9136	Wire Jumper, 0.58MM.	3198 036 90010
9137	Wire Jumper, 0.58MM.	3198 036 90010
9139	Wire Jumper, 0.58MM.	3198 036 90010
9140	Wire Jumper, 0.58MM.	3198 036 90010
9142	Wire Jumper, 0.58MM.	3198 036 90010
9143	Wire Jumper, 0.58MM.	3198 036 90010
9144	Wire Jumper, 0.58MM.	3198 036 90010
9145	Wire Jumper, 0.58MM.	3198 036 90010
9146	Wire Jumper, 0.58MM.	3198 036 90010
9147	Wire Jumper, 0.58MM.	3198 036 90010
9148	Wire Jumper, 0.58MM.	3198 036 90010
9149	Wire Jumper, 0.58MM.	3198 036 90010
9150	Wire Jumper, 0.58MM.	3198 036 90010
9152	Wire Jumper, 0.58MM.	3198 036 90010
9153	Wire Jumper, 0.58MM.	3198 036 90010
9154	Wire Jumper, 0.58MM.	3198 036 90010
9901	Wire Jumper, 0.58MM.	3198 036 90010
9902	Wire Jumper, 0.58MM.	3198 036 90010

SSM PANEL ASSEMBLY

	SSM PANEL ASSEMBLY	
CBA	SSM PANEL ASSEMBLY , NAFTA, FIGHTER +	3135 037 10441
0001	Shield, Top.	3135 011 02252
0002	Shield, Bottom	3135 011 01892
0009	Heatsink, TO-220	3135 011 03291
0010	Heatsink, TO-220	3135 011 03291
0012	Heatsink, Folded	3135 011 04555
0072	Spring, Clip, Horiz.	3135 011 04572
0082	Spring, Clip, Horiz.	3135 011 04572
0123	Heatsink, Folded	3135 011 04555
0139	IC, Spring	3135 011 02331
0200	Heatsink, TO-220	3135 011 02511
0201	Heatsink, TO-220	3135 011 02511
1000	Connector, 5 Pin	2422 025 12481
1001	Connector, 10 Pin.	2422 025 12484
1002	Connector, 3 Pin	2412 020 00725
1003	Connector, 3 Pin	2422 025 09191
1005	Connector, 2 Pin	2412 020 00724
1009	Connector, 2 Pin	2412 020 00724
1014	Connector, 7 Pin	2422 025 11244
1015	Connector, 1 Pin	2422 015 18552
1017	Connector, 12 Pin.	2422 025 08333
1018	Connector, 12 Pin.	2422 025 08333
1020	Connector, 12 Pin.	2422 025 08333
1023	Connector, 1 Pin	2422 015 18552
1026	Connector, SIMM, 80 Pin.	2422 025 16599
1036	Connector, 3 Pin	2412 020 00725
1037	Connector, 1 Pin	2422 015 18552
1044	Connector, 3 Pin	2412 020 00725
1049	Connector, 5 Pin	2422 025 15832
1072	Connector, 3 Pin	2412 020 00725
1073	Connector, 4 Pin	2422 025 12479
1074	Connector, 4 Pin	2422 025 12479
1083	Connector, 10 Pin.	2422 025 12484
1084	Connector, 10 Pin.	2422 025 12484
1262	Socket, Cinch, 12 Pin.	2422 026 05064
1264	Socket, MDIN, 10 Pin	2422 026 04926
1301	Tuner, V+U, PLL	2422 542 90108
S 1910	Fuse, 2 A, 250V IEC.	2422 086 10783
S 1911	Fuse, LT 4A, 250V IEC.	2422 086 10786
S 1912	Fuse, LT 4A, 250V IEC.	2422 086 10786
1913	Connector, 4 Pin	2422 025 12479
2000	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2001	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2002	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2003	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2004	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2005	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2006	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2007	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2008	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2009	Cap, 330p, 10%, 50v, Ceramic	3198 019 13310
2010	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2011	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2012	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 02220
2013	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2014	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2015	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2016	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2017	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2018	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2019	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2020	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2021	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2022	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2023	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2024	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2025	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2026	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2027	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2028	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2029	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2030	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2031	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2032	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2034	Cap, 220u, 20%, 25v, Electrolytic. .	3198 025 32210
2035	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2036	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2037	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2040	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2041	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2042	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2043	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2044	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2046	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2049	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2050	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2052	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2053	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2054	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2055	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2056	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2058	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2061	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2062	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2063	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2064	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2065	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2066	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2067	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2068	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040

S = Safety Part Be sure to use exact replacement part.

2069	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2070	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2071	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2072	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2073	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2074	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2075	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2076	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2077	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2078	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2079	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2080	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2082	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2201	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2203	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2206	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2208	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2211	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2217	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2219	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2224	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2227	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2228	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2229	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2230	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2231	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2233	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2239	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2242	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2244	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2249	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2250	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2251	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2252	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2255	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2260	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2300	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2301	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2302	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2303	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2304	Cap, 15p, 5%, 50v, Ceramic	3198 016 01590
2305	Cap, 47n, 10%, 25v, Ceramic.	3198 023 04730
2306	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2307	Cap, 47n, 10%, 25v, Ceramic.	3198 023 04730
2308	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2310	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790
2311	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2312	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2313	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2317	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2318	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2319	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2320	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2366	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2401	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2402	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2403	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2405	Cap, 470u, 20%, 35v, Electrolytic. .	3198 026 44710
2406	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2407	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 026 52220
2410	Cap, 470u, 20%, 35v, Electrolytic. .	3198 026 44710
2411	Cap, 470n, +80/-20%, 16v, Ceramic. .	2020 552 95343
2412	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2413	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2414	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2415	Cap, 6n8, 10%, 50v, Ceramic.	3198 017 06820
2416	Cap, 6n8, 10%, 50v, Ceramic.	3198 017 06820
2417	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2418	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2419	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2420	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2421	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2422	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2423	Cap, 470n, +80/-20%, 16v, Ceramic. .	2020 552 95343
2430	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2431	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2432	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2433	Cap, 100n, 10%, 63v, Metalized Polyes ter.	2222 365 75104
2434	Cap, 100n, 10%, 63v, Metalized Polyes ter.	2222 365 75104
2435	Cap, 10u, 20%, 100v, Electrolytic. .	3198 025 71090
2443	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790
2467	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2500	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2503	Cap, 33p, 5%, 50v, Ceramic	3198 016 03390
2504	Cap, 150p, 5%, 50v, Ceramic.	3198 016 01510
2505	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2506	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2507	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2508	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2509	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2510	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2511	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2512	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2513	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2514	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2516	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2600	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2601	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2602	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2604	Cap, 82p, 5%, 50v, Ceramic	3198 016 08290
2605	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2606	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2607	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2608	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2609	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2610	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2611	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2612	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2613	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2616	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2617	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2618	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2619	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2620	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2621	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2622	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2623	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2624	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2625	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2626	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2627	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2629	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2630	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2631	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2632	Cap, 180p, 5%, 50v, Ceramic.	3198 016 01810
2633	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2634	Cap, 180p, 5%, 50v, Ceramic.	3198 016 01810
2704	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2705	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2717	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2718	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2719	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2720	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2721	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2723	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2724	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2725	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2726	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2727	Cap, 47n, +80/-20%, 50v, Ceramic . .	3198 017 24730
2764	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
3000	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3001	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3002	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3003	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3004	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3005	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3006	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3007	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3008	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3009	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3010	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3011	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330
3012	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3013	Res, 3K3, 5%, 1/6W, Carbon Film. . .	3198 011 03320
3014	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3015	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3016	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3017	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3018	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3019	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3020	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3021	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3022	Res, 1K3, 5%, 1/8W, Metalized Glass.	2322 730 81132
3023	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3024	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3025	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3026	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3027	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3028	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3030	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3031	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3032	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3033	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3034	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3035	Res, 1K6, 1%, 1/8W, Metalized Glass.	2322 734 61602
3036	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3037	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3038	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3039	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010

S = Safety Part Be sure to use exact replacement part.

3040	Res, 1K3, 5%, 1/8W, Metalized Glass.	2322 730 81132
3041	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3042	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3043	Res, 1K6, 1%, 1/8W, Metalized Glass.	2322 734 61602
3044	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3045	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3046	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3047	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3048	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3049	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3050	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3051	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3052	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3053	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3054	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3055	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3056	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3057	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3058	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3059	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3060	Res, 15 ohm, 5%, 2 1/2W, Metal Film.	3198 012 31590
3061	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3062	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3063	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3064	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3065	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3066	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3067	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3068	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3069	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3070	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3071	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3072	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3073	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3074	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3075	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3076	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3077	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3078	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3079	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3080	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3081	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3082	Res, 820 ohm, 5%, 1/10W, Metalized Glass.	3198 021 58210
3083	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3084	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3085	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3086	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3087	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3088	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3089	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3090	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3097	Res, 1K, 5%, 2 1/2W, Metal Film. . .	3198 012 31020
3098	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3099	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3100	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3101	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3102	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3103	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3104	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3105	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3106	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3107	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3108	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3109	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3110	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3111	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3112	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3113	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3114	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3115	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3116	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3117	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3118	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3119	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3120	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3121	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3122	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3123	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3124	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3125	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3126	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3127	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3201	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3202	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3203	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3204	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3206	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3207	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3208	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3209	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3210	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3211	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3212	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3216	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3217	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3218	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3219	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3220	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3221	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3222	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3223	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3224	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3225	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3226	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3227	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3233	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3234	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3235	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3236	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3237	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3238	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3239	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3240	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3241	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3242	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3243	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3244	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3247	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3248	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3249	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3251	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3252	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3260	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3300	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3301	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3302	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3303	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3304	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3307	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3308	Res, 82K, 5%, 1/10W, Metalized Glass	3198 021 58230
3309	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3310	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3312	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3317	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3318	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3332	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3333	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3334	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3335	Res, 680K, 5%, 1/10W, Metalized Glass	3198 021 56840
3336	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3337	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3338	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3339	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3340	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3341	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3342	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3343	Res, 680K, 5%, 1/10W, Metalized Glass	3198 021 56840
3344	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010

S = Safety Part Be sure to use exact replacement part.

3403	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3404	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3405	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3406	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3407	Res, 8K2, 5%, 1/10W, Metalized Glass	3198 021 58220
3408	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3409	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3410	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3412	Res, 8K2, 5%, 1/10W, Metalized Glass	3198 021 58220
3415	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3416	Res, 8K2, 5%, 1/10W, Metalized Glass	3198 021 58220
3418	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3419	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3420	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3422	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3423	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3424	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3425	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3427	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3428	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3430	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3431	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3432	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
3433	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
3434	Res, 4R7, 5%, 1/4W, Carbon Film. . .	2120 101 74478
3435	Res, 4R7, 5%, 1/4W, Carbon Film. . .	2120 101 74478
3445	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3446	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3450	Res, 150K, 1%, 1/8W, Metalized Glass	2322 734 61504
3451	Res, 150K, 1%, 1/8W, Metalized Glass	2322 734 61504
3452	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3453	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3500	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3501	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3502	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3503	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3504	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3505	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3506	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3507	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3508	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3509	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3511	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3512	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3513	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3514	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3515	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3516	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3517	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3518	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3519	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3520	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3521	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3522	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3523	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3524	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3525	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3527	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3528	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3529	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3600	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3601	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3602	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3603	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3604	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3605	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3606	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3607	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3608	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3609	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3610	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3611	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3612	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3613	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3614	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3615	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3616	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3617	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3618	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3619	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3620	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3621	Res, 820 ohm, 5%, 1/10W, Metalized Glass.	3198 021 58210
3622	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3623	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3624	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3625	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3626	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3627	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3628	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3629	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3630	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3631	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3632	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3633	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3634	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3635	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3636	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3637	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3638	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3639	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3640	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3641	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3642	Res, 1M, 5%, 1/10W, Metalized Glass.	3198 021 51050
3643	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3645	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3647	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3648	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3650	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3651	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3652	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3653	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3654	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3655	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3656	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3657	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3658	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3659	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3660	Res, 82K, 5%, 1/10W, Metalized Glass	3198 021 58230
3661	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3663	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3664	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3665	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3666	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3667	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3669	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3670	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3698	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3712	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109

S = Safety Part Be sure to use exact replacement part.

3713	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3714	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3715	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3716	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3717	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3718	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3719	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3720	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3721	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3722	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3723	Res, 47K, 5%, 1W, Metal Film	3198 012 14730
3724	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3740	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3741	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3746	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3747	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3756	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3759	Res, 47K, 5%, 1W, Metal Film	3198 012 14730
3760	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
4000	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4007	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4008	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4009	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4010	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4013	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4014	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4019	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4020	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4104	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4106	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4107	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4109	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4122	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4124	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4125	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4126	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4127	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4128	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4129	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4130	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4131	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4134	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4136	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4137	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4138	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4139	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4140	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4143	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4300	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4301	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4302	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4304	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4307	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4402	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4403	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4650	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4700	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4701	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4702	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4703	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4704	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4705	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4708	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4709	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4710	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4711	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4713	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4714	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4715	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4716	Res, Zero ohm, "Chip" Jumper	3198 021 90020
5000	Coil, 5u6.	3198 018 15680
5001	Coil, 5u6.	3198 018 15680
5002	Coil, 5u6.	3198 018 15680
5003	Coil, 5u6.	3198 018 15680
5004	Coil, 5u6.	3198 018 15680
5005	Coil, 5u6.	3198 018 15680
5006	Coil, 5u6.	3198 018 15680
5007	Coil, 5u6.	3198 018 15680
5008	Coil, 5u6.	3198 018 15680
5009	Coil, 5u6.	3198 018 15680
5010	Coil, 5u6.	3198 018 15680
5011	Coil, 5u6.	3198 018 15680
5012	Coil, 22u.	3198 018 72290
5014	Coil, 22u.	3198 018 72290
5015	Coil, 22u.	3198 018 72290
5016	Coil, 22u.	3198 018 72290
5017	Coil, 22u.	3198 018 72290
5018	Coil, 5u6.	3198 018 15680
5019	Coil, 22u.	3198 018 72290
5020	Coil, 22u.	3198 018 72290
5021	Coil, 22u.	3198 018 72290
5022	Coil, 6u8.	3198 018 16880
5302	Coil, 6u8.	2422 535 97326
5304	Coil, 1m	3198 018 21020
5500	Coil, 2u2.	3198 018 12280
5501	Coil, 4u7.	3198 018 14780
5502	Coil, 4u7.	3198 018 14780
5503	Coil, 4u7.	3198 018 14780
5600	Coil, 3u9.	3198 018 13980
5601	Coil, 8u2.	3198 018 18280
5602	Coil, 4u7.	2422 535 96514
5603	Coil, 3u9.	3198 018 13980
5604	Coil, 8u2.	3198 018 18280
5605	Coil, 3u9.	3198 018 13980
5606	Coil, 8u2.	3198 018 18280
5607	Coil, 1u	3198 018 11080
5608	Coil, 1u	3198 018 11080
5609	Coil, 1u	3198 018 11080
5700	Coil, 6u8.	2422 535 97326
5701	Coil, 6u8.	2422 535 97326
5702	Coil, 22u.	3198 018 72290
6000	Diode, BB148	9340 332 80135
6001	Diode, Signal, BAS316.	3198 010 10630
6003	Diode, Signal, BAS321.	9340 553 52115
6004	Diode, Signal, BAS316.	3198 010 10630
6005	Diode, Signal, BAS316.	3198 010 10630
6006	Diode, Signal, BAS316.	3198 010 10630
6007	Diode, Signal, BAS316.	3198 010 10630
6008	Diode, Signal, BAS316.	3198 010 10630
6009	IC, MC78M05CT.	9334 703 90687
6010	IC, MC78M05CT.	9334 703 90687
6011	Diode, Signal, BAS316.	3198 010 10630
6012	Diode, Signal, BAS316.	3198 010 10630
6013	Diode, Signal, BAS316.	3198 010 10630
6014	IC, MC79M05CT.	9337 783 20687
6015	Diode, Signal, BAS316.	3198 010 10630
6016	Diode, Signal, BAS316.	3198 010 10630
6017	Zener Diode, 15 volt	9340 387 20115
6018	Diode, Signal, BAS316.	3198 010 10630
6019	Diode, Signal, BAS316.	3198 010 10630
6020	Diode, Signal, BAS316.	3198 010 10630
6021	Diode, Signal, BAS316.	3198 010 10630
6022	Diode, Signal, BAS316.	3198 010 10630
6023	Diode, Signal, BAS316.	3198 010 10630
6024	Diode, Signal, BAS316.	3198 010 10630
6025	Diode, Signal, BAS316.	3198 010 10630
6201	Zener Diode, 6.8 volt.	9340 386 40115
6202	Zener Diode, 6.8 volt.	9340 386 40115
6203	Zener Diode, 6.8 volt.	9340 386 40115
6204	Zener Diode, 6.8 volt.	9340 386 40115
6205	Zener Diode, 6.8 volt.	9340 386 40115
6206	Zener Diode, 6.8 volt.	9340 386 40115
6207	Zener Diode, 6.8 volt.	9340 386 40115
6208	Zener Diode, 6.8 volt.	9340 386 40115
6209	Zener Diode, 6.8 volt.	9340 386 40115
6210	Zener Diode, 6.8 volt.	9340 386 40115
6213	Zener Diode, 6.8 volt.	9340 386 40115
6214	Zener Diode, 6.8 volt.	9340 386 40115
6215	Zener Diode, 6.8 volt.	9340 386 40115
6216	Zener Diode, 6.8 volt.	9340 386 40115
6221	Zener Diode, 6.8 volt.	9340 386 40115
6222	Zener Diode, 6.8 volt.	9340 386 40115
6223	Zener Diode, 6.8 volt.	9340 386 40115
6224	Zener Diode, 6.8 volt.	9340 386 40115
6225	Zener Diode, 6.8 volt.	9340 386 40115
6226	Zener Diode, 6.8 volt.	9340 386 40115
6227	Zener Diode, 6.8 volt.	9340 386 40115
6228	Zener Diode, 6.8 volt.	9340 386 40115
6229	Zener Diode, 6.8 volt.	9340 386 40115
6230	Zener Diode, 6.8 volt.	9340 386 40115
6231	Zener Diode, 6.8 volt.	9340 386 40115
6232	Zener Diode, 6.8 volt.	9340 386 40115
6300	Diode, Signal, BAS316.	3198 010 10630
6301	Diode, Signal, BAS316.	3198 010 10630
6306	Diode, Signal, BAS316.	3198 010 10630
6309	Diode, Signal, BAS316.	3198 010 10630
6402	Zener Diode, 12 volt	3198 010 21290
6500	Diode, Signal, BAS316.	3198 010 10630
6600	Diode, Signal, BAS316.	3198 010 10630
6602	Diode, Signal, BAS316.	3198 010 10630
6603	Diode, Signal, BAS316.	3198 010 10630
6604	Diode, Signal, BAS316.	3198 010 10630
6605	Diode, Signal, BAS316.	3198 010 10630
6606	Diode, Signal, BAS316.	3198 010 10630
6607	Diode, Signal, BAS316.	3198 010 10630
6608	Diode, Signal, BAS316.	3198 010 10630
6609	Diode, Signal, BAS316.	3198 010 10630
6610	Diode, Signal, BAS316.	3198 010 10630
6611	Diode, Signal, BAS316.	3198 010 10630
6612	Diode, Signal, 1N4148.	3198 010 10010
6613	Diode, Signal, BAS316.	3198 010 10630
6617	Diode, Signal, 1N4148.	3198 010 10010

S = Safety Part Be sure to use exact replacement part.

6700	Zener Diode, 33 volt	9340 388 00115		9071	Wire Jumper, 0.58MM.	3198 036 90010	
6708	Zener Diode, 33 volt	9340 388 00115		9072	Wire Jumper, 0.58MM.	3198 036 90010	
7000	Transistor, PNP, BF450	9331 677 40126		9074	Wire Jumper, 0.58MM.	3198 036 90010	
7001	IC, LM833N	9322 068 83682		9076	Wire Jumper, 0.58MM.	3198 036 90010	
7002	Transistor, NPN, BC847B.	3198 010 42030		9078	Wire Jumper, 0.58MM.	3198 036 90010	
7003	IC, UPD65654GF-260	9322 121 87671		9081	Wire Jumper, 0.58MM.	3198 036 90010	
7004	Transistor, NPN, BC847B.	3198 010 42030		9083	Wire Jumper, 0.58MM.	3198 036 90010	
7005	Transistor, NPN, BC847B.	3198 010 42030		9084	Wire Jumper, 0.58MM.	3198 036 90010	
7007	IC, M24C32-WBN6.	9322 122 09682		9085	Wire Jumper, 0.58MM.	3198 036 90010	
7008	Transistor, NPN, BC547B.	3198 020 40030		9086	Wire Jumper, 0.58MM.	3198 036 90010	
7009	IC, L4940V12	9322 154 56682		9087	Wire Jumper, 0.58MM.	3198 036 90010	
7010	IC, L4940V12	9322 154 56682		9099	Wire Jumper, 0.58MM.	3198 036 90010	
7011	IC, L4940V12	9322 154 56682		9112	Wire Jumper, 0.58MM.	3198 036 90010	
7012	IC, MC34064P-5	9322 130 35682		9300	Wire Jumper, 0.58MM.	3198 036 90010	
7013	Transistor, NPN, BC547B.	3198 020 40030		9301	Wire Jumper, 0.58MM.	3198 036 90010	
7014	IC, MC34064P-5	9322 130 35682		9302	Wire Jumper, 0.58MM.	3198 036 90010	
7015	Transistor, NPN, BC547B.	3198 020 40030		9305	Wire Jumper, 0.58MM.	3198 036 90010	
7016	Transistor, NPN, BC847B.	3198 010 42030		9306	Wire Jumper, 0.58MM.	3198 036 90010	
7017	Transistor, NPN, BC847B.	3198 010 42030		9401	Wire Jumper, 0.58MM.	3198 036 90010	
7018	Transistor, NPN, BC847B.	3198 010 42030		9410	Wire Jumper, 0.58MM.	3198 036 90010	
7224	Transistor, NPN, BC847B.	3198 010 42030		9418	Wire Jumper, 0.58MM.	3198 036 90010	
7300	Transistor, PNP, BC857B.	3198 010 42150		9419	Wire Jumper, 0.58MM.	3198 036 90010	
7301	Transistor, NPN, BC847B.	3198 010 42030		9420	Wire Jumper, 0.58MM.	3198 036 90010	
7303	Transistor, NPN, BC847B.	3198 010 42030		9421	Wire Jumper, 0.58MM.	3198 036 90010	
7304	Transistor, PNP, BC857B.	3198 010 42150		9422	Wire Jumper, 0.58MM.	3198 036 90010	
7305	Transistor, NPN, BC847B.	3198 010 42030		9424	Wire Jumper, 0.58MM.	3198 036 90010	
7306	Transistor, PNP, BC857B.	3198 010 42150		9425	Wire Jumper, 0.58MM.	3198 036 90010	
7307	Transistor, NPN, BC847B.	3198 010 42030		9426	Wire Jumper, 0.58MM.	3198 036 90010	
7401	Transistor, NPN, BC847B.	3198 010 42030		9427	Wire Jumper, 0.58MM.	3198 036 90010	
7402	IC, TDA7269A	9322 111 64687		9428	Wire Jumper, 0.58MM.	3198 036 90010	
7403	IC, TDA1308T/N1.	9350 721 10115		9429	Wire Jumper, 0.58MM.	3198 036 90010	
7405	Transistor, PNP, BC857B.	3198 010 42150		9430	Wire Jumper, 0.58MM.	3198 036 90010	
7410	Transistor, NPN, BC847B.	3198 010 42030		9433	Wire Jumper, 0.58MM.	3198 036 90010	
7500	Transistor, NPN, BC847B.	3198 010 42030		9434	Wire Jumper, 0.58MM.	3198 036 90010	
7501	Transistor, NPN, BC847B.	3198 010 42030		9436	Wire Jumper, 0.58MM.	3198 036 90010	
7502	IC, MC1496P.	9332 900 10682		9437	Wire Jumper, 0.58MM.	3198 036 90010	
7503	Transistor, PNP, BC857B.	3198 010 42150		9438	Wire Jumper, 0.58MM.	3198 036 90010	
7504	Transistor, PNP, BC857B.	3198 010 42150		9439	Wire Jumper, 0.58MM.	3198 036 90010	
7600	Transistor, PNP, BC857B.	3198 010 42150		9440	Wire Jumper, 0.58MM.	3198 036 90010	
7601	Transistor, PNP, BC857B.	3198 010 42150		9441	Wire Jumper, 0.58MM.	3198 036 90010	
7602	Transistor, NPN, BC847B.	3198 010 42030		9443	Wire Jumper, 0.58MM.	3198 036 90010	
7603	Transistor, PNP, BC857B.	3198 010 42150		9444	Wire Jumper, 0.58MM.	3198 036 90010	
7604	Transistor, PNP, BC857B.	3198 010 42150		9450	Wire Jumper, 0.58MM.	3198 036 90010	
7605	Transistor, NPN, BC847B.	3198 010 42030		9451	Wire Jumper, 0.58MM.	3198 036 90010	
7606	Transistor, PNP, BC857B.	3198 010 42150		9454	Wire Jumper, 0.58MM.	3198 036 90010	
7607	Transistor, NPN, BC847B.	3198 010 42030		9456	Wire Jumper, 0.58MM.	3198 036 90010	
7608	Transistor, PNP, BC857B.	3198 010 42150		9457	Wire Jumper, 0.58MM.	3198 036 90010	
7609	Transistor, PNP, BC857B.	3198 010 42150		9458	Wire Jumper, 0.58MM.	3198 036 90010	
7610	Transistor, NPN, BC847B.	3198 010 42030		9459	Wire Jumper, 0.58MM.	3198 036 90010	
7611	IC, L7808CV.	9339 208 10682		9460	Wire Jumper, 0.58MM.	3198 036 90010	
7612	IC, L4940V12	9322 039 42687		9461	Wire Jumper, 0.58MM.	3198 036 90010	
7613	Transistor, PNP, BC857B.	3198 010 42150		9462	Wire Jumper, 0.58MM.	3198 036 90010	
7615	Transistor, PNP, BC857B.	3198 010 42150		9464	Wire Jumper, 0.58MM.	3198 036 90010	
7616	Transistor, NPN, BC847B.	3198 010 42030		9465	Wire Jumper, 0.58MM.	3198 036 90010	
7710	IC, TDA8444P/N4.	9351 774 70112		9466	Wire Jumper, 0.58MM.	3198 036 90010	
7711	IC, HEF4053BT.	9333 729 60653		9467	Wire Jumper, 0.58MM.	3198 036 90010	
7712	IC, HEF4053BT.	9333 729 60653		9468	Wire Jumper, 0.58MM.	3198 036 90010	
9000	Wire Jumper, 0.58MM.	3198 036 90010		9469	Wire Jumper, 0.58MM.	3198 036 90010	
9001	Wire Jumper, 0.58MM.	3198 036 90010		9470	Wire Jumper, 0.58MM.	3198 036 90010	
9002	Wire Jumper, 0.58MM.	3198 036 90010		9471	Wire Jumper, 0.58MM.	3198 036 90010	
9012	Wire Jumper, 0.58MM.	3198 036 90010		9473	Wire Jumper, 0.58MM.	3198 036 90010	
9013	Wire Jumper, 0.58MM.	3198 036 90010		9474	Wire Jumper, 0.58MM.	3198 036 90010	
9014	Wire Jumper, 0.58MM.	3198 036 90010		9475	Wire Jumper, 0.58MM.	3198 036 90010	
9015	Wire Jumper, 0.58MM.	3198 036 90010		9476	Wire Jumper, 0.58MM.	3198 036 90010	
9018	Wire Jumper, 0.58MM.	3198 036 90010		9477	Wire Jumper, 0.58MM.	3198 036 90010	
9020	Wire Jumper, 0.58MM.	3198 036 90010		9478	Wire Jumper, 0.58MM.	3198 036 90010	
9024	Wire Jumper, 0.58MM.	3198 036 90010		9479	Wire Jumper, 0.58MM.	3198 036 90010	
9027	Wire Jumper, 0.58MM.	3198 036 90010		9480	Wire Jumper, 0.58MM.	3198 036 90010	
9028	Wire Jumper, 0.58MM.	3198 036 90010		9481	Wire Jumper, 0.58MM.	3198 036 90010	
9029	Wire Jumper, 0.58MM.	3198 036 90010		9482	Wire Jumper, 0.58MM.	3198 036 90010	
9034	Wire Jumper, 0.58MM.	3198 036 90010		9483	Wire Jumper, 0.58MM.	3198 036 90010	
9035	Wire Jumper, 0.58MM.	3198 036 90010		9484	Wire Jumper, 0.58MM.	3198 036 90010	
9036	Wire Jumper, 0.58MM.	3198 036 90010		9486	Wire Jumper, 0.58MM.	3198 036 90010	
9038	Wire Jumper, 0.58MM.	3198 036 90010		9487	Wire Jumper, 0.58MM.	3198 036 90010	
9039	Wire Jumper, 0.58MM.	3198 036 90010		9488	Wire Jumper, 0.58MM.	3198 036 90010	
9040	Wire Jumper, 0.58MM.	3198 036 90010		9490	Wire Jumper, 0.58MM.	3198 036 90010	
9045	Wire Jumper, 0.58MM.	3198 036 90010		9491	Wire Jumper, 0.58MM.	3198 036 90010	
9051	Wire Jumper, 0.58MM.	3198 036 90010		9492	Wire Jumper, 0.58MM.	3198 036 90010	
9052	Wire Jumper, 0.58MM.	3198 036 90010		9493	Wire Jumper, 0.58MM.	3198 036 90010	
9053	Wire Jumper, 0.58MM.	3198 036 90010		9494	Wire Jumper, 0.58MM.	3198 036 90010	
9054	Wire Jumper, 0.58MM.	3198 036 90010		9495	Wire Jumper, 0.58MM.	3198 036 90010	
9055	Wire Jumper, 0.58MM.	3198 036 90010		9496	Wire Jumper, 0.58MM.	3198 036 90010	
9057	Wire Jumper, 0.58MM.	3198 036 90010		9497	Wire Jumper, 0.58MM.	3198 036 90010	
9059	Wire Jumper, 0.58MM.	3198 036 90010		9498	Wire Jumper, 0.58MM.	3198 036 90010	
9061	Wire Jumper, 0.58MM.	3198 036 90010		9500	Wire Jumper, 0.58MM.	3198 036 90010	
9062	Wire Jumper, 0.58MM.	3198 036 90010		9501	Wire Jumper, 0.58MM.	3198 036 90010	
9064	Wire Jumper, 0.58MM.	3198 036 90010		9502	Wire Jumper, 0.58MM.	3198 036 90010	
9065	Wire Jumper, 0.58MM.	3198 036 90010		9503	Wire Jumper, 0.58MM.	3198 036 90010	
9067	Wire Jumper, 0.58MM.	3198 036 90010		9504	Wire Jumper, 0.58MM.	3198 036 90010	
9068	Wire Jumper, 0.58MM.	3198 036 90010		9505	Wire Jumper, 0.58MM.	3198 036 90010	
9069	Wire Jumper, 0.58MM.	3198 036 90010		9506	Wire Jumper, 0.58MM.	3198 036 90010	
9070	Wire Jumper, 0.58MM.	3198 036 90010		9508	Wire Jumper, 0.58MM.	3198 036 90010	

S = Safety Part Be sure to use exact replacement part.

9509	Wire Jumper, 0.58MM.	3198 036 90010
9510	Wire Jumper, 0.58MM.	3198 036 90010
9511	Wire Jumper, 0.58MM.	3198 036 90010
9512	Wire Jumper, 0.58MM.	3198 036 90010
9513	Wire Jumper, 0.58MM.	3198 036 90010
9514	Wire Jumper, 0.58MM.	3198 036 90010
9515	Wire Jumper, 0.58MM.	3198 036 90010
9516	Wire Jumper, 0.58MM.	3198 036 90010
9517	Wire Jumper, 0.58MM.	3198 036 90010
9519	Wire Jumper, 0.58MM.	3198 036 90010
9520	Wire Jumper, 0.58MM.	3198 036 90010
9521	Wire Jumper, 0.58MM.	3198 036 90010
9522	Wire Jumper, 0.58MM.	3198 036 90010
9523	Wire Jumper, 0.58MM.	3198 036 90010
9524	Wire Jumper, 0.58MM.	3198 036 90010
9525	Wire Jumper, 0.58MM.	3198 036 90010
9530	Wire Jumper, 0.58MM.	3198 036 90010
9531	Wire Jumper, 0.58MM.	3198 036 90010
9533	Wire Jumper, 0.58MM.	3198 036 90010
9534	Wire Jumper, 0.58MM.	3198 036 90010
9536	Wire Jumper, 0.58MM.	3198 036 90010
9538	Wire Jumper, 0.58MM.	3198 036 90010
9539	Wire Jumper, 0.58MM.	3198 036 90010
9545	Wire Jumper, 0.58MM.	3198 036 90010
9548	Wire Jumper, 0.58MM.	3198 036 90010
9549	Wire Jumper, 0.58MM.	3198 036 90010
9550	Wire Jumper, 0.58MM.	3198 036 90010
9551	Wire Jumper, 0.58MM.	3198 036 90010
9552	Wire Jumper, 0.58MM.	3198 036 90010
9553	Wire Jumper, 0.58MM.	3198 036 90010
9555	Wire Jumper, 0.58MM.	3198 036 90010
9556	Wire Jumper, 0.58MM.	3198 036 90010
9557	Wire Jumper, 0.58MM.	3198 036 90010
9558	Wire Jumper, 0.58MM.	3198 036 90010
9559	Wire Jumper, 0.58MM.	3198 036 90010
9560	Wire Jumper, 0.58MM.	3198 036 90010
9561	Wire Jumper, 0.58MM.	3198 036 90010
9563	Wire Jumper, 0.58MM.	3198 036 90010
9564	Wire Jumper, 0.58MM.	3198 036 90010
9565	Wire Jumper, 0.58MM.	3198 036 90010
9566	Wire Jumper, 0.58MM.	3198 036 90010
9567	Wire Jumper, 0.58MM.	3198 036 90010
9568	Wire Jumper, 0.58MM.	3198 036 90010
9569	Wire Jumper, 0.58MM.	3198 036 90010
9570	Wire Jumper, 0.58MM.	3198 036 90010
9571	Wire Jumper, 0.58MM.	3198 036 90010
9572	Wire Jumper, 0.58MM.	3198 036 90010
9573	Wire Jumper, 0.58MM.	3198 036 90010
9574	Wire Jumper, 0.58MM.	3198 036 90010
9575	Wire Jumper, 0.58MM.	3198 036 90010
9576	Wire Jumper, 0.58MM.	3198 036 90010
9577	Wire Jumper, 0.58MM.	3198 036 90010
9578	Wire Jumper, 0.58MM.	3198 036 90010
9579	Wire Jumper, 0.58MM.	3198 036 90010
9580	Wire Jumper, 0.58MM.	3198 036 90010
9581	Wire Jumper, 0.58MM.	3198 036 90010
9582	Wire Jumper, 0.58MM.	3198 036 90010
9583	Wire Jumper, 0.58MM.	3198 036 90010
9584	Wire Jumper, 0.58MM.	3198 036 90010
9585	Wire Jumper, 0.58MM.	3198 036 90010
9587	Wire Jumper, 0.58MM.	3198 036 90010
9588	Wire Jumper, 0.58MM.	3198 036 90010
9590	Wire Jumper, 0.58MM.	3198 036 90010
9591	Wire Jumper, 0.58MM.	3198 036 90010
9592	Wire Jumper, 0.58MM.	3198 036 90010
9593	Wire Jumper, 0.58MM.	3198 036 90010
9594	Wire Jumper, 0.58MM.	3198 036 90010
9596	Wire Jumper, 0.58MM.	3198 036 90010
9597	Wire Jumper, 0.58MM.	3198 036 90010
9598	Wire Jumper, 0.58MM.	3198 036 90010
9599	Wire Jumper, 0.58MM.	3198 036 90010
9600	Wire Jumper, 0.58MM.	3198 036 90010
9601	Wire Jumper, 0.58MM.	3198 036 90010
9602	Wire Jumper, 0.58MM.	3198 036 90010
9603	Wire Jumper, 0.58MM.	3198 036 90010
9604	Wire Jumper, 0.58MM.	3198 036 90010
9605	Wire Jumper, 0.58MM.	3198 036 90010
9700	Wire Jumper, 0.58MM.	3198 036 90010
9701	Wire Jumper, 0.58MM.	3198 036 90010
9702	Wire Jumper, 0.58MM.	3198 036 90010
9703	Wire Jumper, 0.58MM.	3198 036 90010
9704	Wire Jumper, 0.58MM.	3198 036 90010
9705	Wire Jumper, 0.58MM.	3198 036 90010
9706	Wire Jumper, 0.58MM.	3198 036 90010
9707	Wire Jumper, 0.58MM.	3198 036 90010
9708	Wire Jumper, 0.58MM.	3198 036 90010
9709	Wire Jumper, 0.58MM.	3198 036 90010

SSB MODULE ASSEMBLY

	SSB MODULE ASSEMBLY	
0205	CONNECTOR, 10 PIN.	2422 025 16677
0320	FACTORY PLATE.	3122 120 01701
1057	CRYSTAL RESONATOR, 12MHZ 20P DSX840.	2422 543 01095
1327	CRYSTAL RESONATOR, 12MHZ 20P DSX840.	2422 543 01095
1333	CERAMIC FILTER, 4.5MHZ, TPSCC*MB BS.	2422 549 44043
1451	SAW FILTER, 45.75MHZ., OFWM1967L . .	2422 549 44377
1630	CRYSTAL RESONATOR, 18M432 12P DSX840	2422 543 01059
2010	CAPACITOR, NP0, 25V, 820PF..	3198 016 38210
2014	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2015	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2016	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2017	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2018	CAPACITOR, X7R, 50V, 2.2NF..	3198 017 32220
2041	CAPACITOR, NP0, 50V, 22PF.	3198 016 32290
2042	CAPACITOR, NP0, 50V, 22PF.	3198 016 32290
2043	ELECTROLYTIC CAPACITOR, 35V, 4.7UF., 20%.	3198 030 74780
2044	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2045	CAPACITOR, NP0, 50V, 18PF.	3198 016 31890
2046	CAPACITOR, NP0, 50V, 18PF.	3198 016 31890
2049	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2050	CAPACITOR, NP0, 50V, 100PF..	3198 016 31010
2051	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2053	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2301	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2302	CAPACITOR, NP0, 50V, 330PF..	3198 016 33310
2303	CAPACITOR, X7R, 50V, 4.7NF..	3198 017 34720
2306	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2309	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2311	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2312	CAPACITOR, X7R, 50V, 10NF.	3198 017 31030
2313	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2314	CAPACITOR, PPS, 16V, 100NF., 5%. . .	2020 319 90005
2316	CAPACITOR, X7R, 25V 22NF..	3198 017 32230
2317	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2319	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2321	CAPACITOR, X7R, 50V, 4.7NF..	3198 017 34720
2322	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2323	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2324	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2325	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2326	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2327	CAPACITOR, NP0, 50V, 33PF.	3198 016 33390
2328	CAPACITOR, NP0, 50V, 33PF.	3198 016 33390
2332	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2333	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2334	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2335	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2338	CAPACITOR, X7R, 50V, 2.2NF..	3198 017 32220
2342	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2345	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2348	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2350	ELECTROLYTIC CAPACITOR, 35V, 4.7UF., 20%.	3198 030 74780
2354	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2355	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2356	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2357	CAPACITOR, NP0, 50V, 10PF.	3198 016 31090
2372	CAPACITOR, X7R, 50V, 4.7NF..	3198 017 34720
2373	ELECTROLYTIC CAPACITOR, 50V, 1UF., 20	3198 030 81080
2374	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2375	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2376	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2377	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2380	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2381	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2382	ELECTROLYTIC CAPACITOR, 16V, 47UF., 20%.	3198 030 44790
2401	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2402	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2403	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2404	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2405	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2407	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2408	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2412	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2413	ELECTROLYTIC CAPACITOR, 16V, 47UF., 20%.	3198 030 44790
2415	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2417	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2421	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2422	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2423	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2424	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2425	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2427	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2428	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2429	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2430	CAPACITOR, NP0, 50V, 68PF.	3198 016 36890
2431	CAPACITOR, NP0, 50V, 27PF.	3198 016 32790

S = Safety Part Be sure to use exact replacement part.

2432	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2435	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2437	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2438	CAPACITOR, NP0, 50V, 180PF.	3198 016 31810
2439	CAPACITOR, NP0, 50V, 150PF.	3198 016 31510
2440	CAPACITOR, NP0, 50V, 56PF.	3198 016 35690
2453	CAPACITOR, X7R, 50V, 10NF.	3198 017 31030
2457	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2458	ELECTROLYTIC CAPACITOR, 50V, 1UF., 20	3198 030 81080
2461	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2462	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2463	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2601	CAPACITOR, NP0, 50V, 470PF.	3198 016 34710
2602	CAPACITOR, X7R, 16V, 100NF.	3198 017 31040
2606	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2607	CAPACITOR, Y5V, 16V, 220NF.	3198 017 42240
2612	CAPACITOR, X7R, 50V, 1NF.	3198 017 31020
2613	CAPACITOR, X7R, 50V, 1NF.	3198 017 31020
2619	CAPACITOR, X7R, 50V, 4.7NF.	3198 017 34720
2620	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2621	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2623	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2624	CAPACITOR, X7R, 16V, 100NF.	3198 017 31040
2625	ELECTROLYTIC CAPACITOR, 16V, 22UF., 20%.	3198 030 42290
2628	CAPACITOR, X7R, 16V, 100NF.	3198 017 31040
2629	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2635	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2636	CAPACITOR, X7R, 50V, 330PF.	3198 017 33310
2637	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2638	CAPACITOR, X7R, 50V, 330PF.	3198 017 33310
2639	CAPACITOR, X7R, 50V, 330PF.	3198 017 33310
2640	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2641	CAPACITOR, X7R, 50V, 330PF.	3198 017 33310
2642	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2655	CAPACITOR, X7R, 50V, 4.7NF.	3198 017 34720
2657	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2661	CAPACITOR, X7R, 16V, 100NF.	3198 017 31040
2662	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2663	CAPACITOR, NP0, 50V, 47PF.	3198 016 34790
2664	CAPACITOR, NP0, 50V, 56PF.	3198 016 35690
2665	CAPACITOR, NP0, 50V, 27PF.	3198 016 32790
2666	CAPACITOR, NP0, 50V, 180PF.	3198 016 31810
2667	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2675	CAPACITOR, NP0, 50V, 3P3	3198 016 33380
2676	CAPACITOR, NP0, 50V, 3P3	3198 016 33380
2679	CAPACITOR, X7R, 16V, 100NF.	3198 017 31040
2682	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2683	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2684	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2685	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2686	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2687	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
3002	RESISTOR, 8K2, 5%.	3198 021 38220
3003	RESISTOR, 10K, 5%.	3198 021 31030
3004	RESISTOR, 8K2, 5%.	3198 021 38220
3007	RESISTOR, 8K2, 5%.	3198 021 38220
3008	RESISTOR, 8K2, 5%.	3198 021 38220
3009	RESISTOR, 8K2, 5%.	3198 021 38220
3013	RESISTOR, 8K2, 5%.	3198 021 38220
3014	RESISTOR, 8K2, 5%.	3198 021 38220
3015	RESISTOR, 10K, 5%.	3198 021 31030
3017	RESISTOR, 100R, 5%	3198 021 31010
3018	RESISTOR, 100R, 5%	3198 021 31010
3019	RESISTOR, 100R, 5%	3198 021 31010
3021	RESISTOR, 100R, 5%	3198 021 31010
3022	RESISTOR, 2K2, 5%.	3198 021 32220
3023	RESISTOR, 8K2, 5%.	3198 021 38220
3024	RESISTOR, 1K, 5%	3198 021 31020
3030	RESISTOR, 1K, 5%	3198 021 31020
3031	RESISTOR, 470R, 5%	3198 021 34710
3034	RESISTOR, 47K, 5%.	3198 021 34730
3035	RESISTOR, 470R, 5%	3198 021 34710
3042	RESISTOR, 150R, 5%	3198 021 31510
3043	RESISTOR, 150R, 5%	3198 021 31510
3044	RESISTOR, 10K, 5%.	3198 021 31030
3045	RESISTOR, 2K7, 5%.	3198 021 32720
3046	RESISTOR, 4K7, 5%.	3198 021 34720
3051	RESISTOR, 24K, 1%.	2322 704 62403
3054	RESISTOR, 10K, 5%.	3198 021 31030
3055	RESISTOR, 10K, 5%.	3198 021 31030
3056	RESISTOR, 47K, 5%.	3198 021 34730
3057	RESISTOR, 10K, 5%.	3198 021 31030
3058	RESISTOR, 470R, 5%	3198 021 34710
3059	RESISTOR, 150R, 5%	3198 021 31510
3061	RESISTOR, 470R, 5%	3198 021 34710
3062	RESISTOR, 4K7, 5%.	3198 021 34720
3064	RESISTOR, 4K7, 5%.	3198 021 34720
3065	RESISTOR, 4K7, 5%.	3198 021 34720
3066	RESISTOR, 8K2, 5%.	3198 021 38220
3081	RESISTOR, 4K7, 5%.	3198 021 34720
3082	RESISTOR, 10K, 5%.	3198 021 31030
3083	RESISTOR, 470R, 5%	3198 021 34710
3084	RESISTOR, 100R, 5%	3198 021 31010
3085	RESISTOR, 100R, 5%	3198 021 31010
3086	RESISTOR, 100R, 5%	3198 021 31010
3088	RESISTOR, 100R, 5%	3198 021 31010
3092	RESISTOR, 100R, 5%	3198 021 31010
3301	RESISTOR, 1K, 5%	3198 021 31020
3302	RESISTOR, 560R, 5%	3198 021 35610
3305	RESISTOR, 3K9, 5%.	3198 021 33920
3307	RESISTOR, 390R, 5%	3198 021 33910
3311	RESISTOR, 27K, 5%.	3198 021 32730
3312	RESISTOR, 10K, 5%.	3198 021 31030
3315	RESISTOR, 39K, 5%.	3198 021 33930
3316	RESISTOR, 220R, 5%	3198 021 32210
3324	RESISTOR, 390R, 5%	3198 021 33910
3329	RESISTOR, 100R, 5%	3198 021 31010
3330	RESISTOR, 100R, 5%	3198 021 31010
3331	RESISTOR, FUSEABLE, 2R2, 5%.	2322 750 62208
3332	RESISTOR, FUSEABLE, 2R2, 5%.	2322 750 62208
3333	RESISTOR, 1K, 5%	3198 021 31020
3334	RESISTOR, JUMPER, 0R05	3198 021 90030
3335	RESISTOR, 120R, 5%	3198 021 31210
3339	RESISTOR, 10K, 5%.	3198 021 31030
3340	RESISTOR, 560R, 5%	3198 021 55610
3341	RESISTOR, 150R, 5%	3198 021 31510
3342	RESISTOR, JUMPER, 0R05	3198 021 90030
3344	RESISTOR, 150R, 5%	3198 021 31510
3345	RESISTOR, JUMPER, 0R05	3198 021 90030
3348	RESISTOR, 150R, 5%	3198 021 31510
3349	RESISTOR, JUMPER, 0R05	3198 021 90030
3358	RESISTOR, 100R, 5%	3198 021 31010
3361	RESISTOR, 100R, 5%	3198 021 31010
3362	RESISTOR, 100R, 5%	3198 021 31010
3363	RESISTOR, 100R, 5%	3198 021 31010
3364	RESISTOR, 1K, 5%	3198 021 31020
3365	RESISTOR, 560R, 5%	3198 021 55610
3371	RESISTOR, 15K, 5%.	3198 021 31530
3373	RESISTOR, 100R, 5%	3198 021 31010
3374	RESISTOR, 3K3, 5%.	3198 021 33320
3375	RESISTOR, 1K, 5%	3198 021 31020
3376	RESISTOR, 1K, 5%	3198 021 31020
3377	RESISTOR, 100R, 5%	3198 021 31010
3378	RESISTOR, 1K, 5%	3198 021 31020
3381	RESISTOR, 100R, 5%	3198 021 31010
3382	RESISTOR, 100R, 5%	3198 021 31010
3383	RESISTOR, 100R, 5%	3198 021 31010
3384	RESISTOR, 8K2, 5%.	3198 021 38220
3385	RESISTOR, 10K, 5%.	3198 021 31030
3387	RESISTOR, 100R, 5%	3198 021 31010
3388	RESISTOR, 47R, 5%.	3198 021 34790
3393	RESISTOR, 27K, 5%.	3198 021 52730
3394	RESISTOR, 18K, 5%.	3198 021 31830
3397	RESISTOR, 10R, 5%.	3198 021 31090
3401	RESISTOR, 100R, 5%	3198 021 31010
3402	RESISTOR, 100R, 5%	3198 021 31010
3403	RESISTOR, 100R, 5%	3198 021 31010
3404	RESISTOR, 100R, 5%	3198 021 31010
3405	RESISTOR, 100R, 5%	3198 021 31010
3411	RESISTOR, 1K5, 5%.	3198 021 31520
3412	RESISTOR, 1K5, 5%.	3198 021 31520
3413	RESISTOR, 560R, 5%	3198 021 55610
3414	RESISTOR, 1K5, 5%.	3198 021 31520
3415	RESISTOR, 1K5, 5%.	3198 021 31520
3416	RESISTOR, 560R, 5%	3198 021 55610
3417	RESISTOR, 1K, 5%	3198 021 31020
3418	RESISTOR, 560R, 5%	3198 021 55610
3419	RESISTOR, 470R, 5%	3198 021 34710
3422	RESISTOR, 470R, 5%	3198 021 34710
3423	RESISTOR, 100R, 5%	3198 021 31010
3424	RESISTOR, 4K7, 5%.	3198 021 34720
3425	RESISTOR, 100R, 5%	3198 021 31010
3426	RESISTOR, 820R, 5%	3198 021 38210
3427	RESISTOR, 100R, 5%	3198 021 31010
3428	RESISTOR, 47K, 5%.	3198 021 34730
3429	RESISTOR, 1K, 5%	3198 021 31020
3430	RESISTOR, 1K, 5%	3198 021 31020
3434	RESISTOR, 47K, 5%.	3198 021 34730
3437	RESISTOR, 47K, 5%.	3198 021 34730
3438	RESISTOR, 47K, 5%.	3198 021 34730
3466	RESISTOR, 10K, 5%.	3198 021 31030
3467	RESISTOR, 10K, 5%.	3198 021 31030
3468	RESISTOR, 10K, 5%.	3198 021 31030
3471	RESISTOR, JUMPER, 0R05	3198 021 90030

S = Safety Part Be sure to use exact replacement part.

3472	RESISTOR, JUMPER, 0R05	3198 021 90030
3473	RESISTOR, JUMPER, 0R05	3198 021 90030
3474	RESISTOR, JUMPER, 0R05	3198 021 90030
3477	RESISTOR, 4K7, 5%.	3198 021 34720
3478	RESISTOR, 10R, 5%.	3198 021 31090
3483	RESISTOR, 560R, 5%	3198 021 55610
3484	RESISTOR, 1K, 5%	3198 021 31020
3488	RESISTOR, 220R, 5%	3198 021 32210
3489	RESISTOR, 390R, 5%	3198 021 33910
3490	RESISTOR, 390R, 5%	3198 021 33910
3491	RESISTOR, 820R, 5%	3198 021 38210
3492	RESISTOR, 560R, 5%	3198 021 35610
3493	RESISTOR, 390R, 5%	3198 021 33910
3601	RESISTOR, 100R, 5%	3198 021 31010
3602	RESISTOR, 100R, 5%	3198 021 31010
3606	RESISTOR, 27K, 5%.	3198 021 32730
3619	RESISTOR, 100R, 5%	3198 021 31010
3621	RESISTOR, 100R, 5%	3198 021 31010
3665	RESISTOR, 2K2, 5%.	3198 021 32220
4008	RESISTOR, JUMPER, 0R05	3198 021 90030
4306	RESISTOR, 100R, 5%	3198 021 31010
4307	RESISTOR, JUMPER, 0R05	3198 021 90030
4309	RESISTOR, JUMPER, 0R05	3198 021 90030
4312	RESISTOR, JUMPER, 0R05	3198 021 90030
4313	RESISTOR, JUMPER, 0R05	3198 021 90030
4316	RESISTOR, JUMPER, 0R05	3198 021 90030
4317	RESISTOR, JUMPER, 0R05	3198 021 90020
4318	RESISTOR, JUMPER, 0R05	3198 021 90020
4319	RESISTOR, JUMPER, 0R05	3198 021 90020
4320	RESISTOR, JUMPER, 0R05	3198 021 90020
4401	RESISTOR, JUMPER, 0R05	3198 021 90020
4402	RESISTOR, JUMPER, 0R05	3198 021 90020
4403	RESISTOR, JUMPER, 0R05	3198 021 90020
4410	RESISTOR, JUMPER, 0R05	3198 021 90020
4411	RESISTOR, JUMPER, 0R05	3198 021 90020
4434	RESISTOR, JUMPER, 0R05	3198 021 90030
4435	RESISTOR, JUMPER, 0R05	3198 021 90030
4436	RESISTOR, JUMPER, 0R05	3198 021 90030
4451	RESISTOR, JUMPER, 0R05	3198 021 90030
4455	RESISTOR, JUMPER, 0R05	3198 021 90030
4465	RESISTOR, JUMPER, 0R05	3198 021 90030
5040	FIXED INDUCTOR, 4U7, 5%.	3198 018 64780
5041	FIXED INDUCTOR, 4U7, 5%.	3198 018 64780
5042	FIXED INDUCTOR, 4U7, 5%.	3198 018 64780
5309	FIXED INDUCTOR, 6U8, 5%.	3198 018 66880
5332	FIXED INDUCTOR, 6U8, 5%.	3198 018 66880
5333	FIXED INDUCTOR, 6U8, 5%.	3198 018 66880
5334	FIXED INDUCTOR, 6U8, 5%.	3198 018 66880
5401	FIXED INDUCTOR, 0U82, 10%.	3198 018 38270
5421	FIXED INDUCTOR, 22UH., 20%	3198 018 32290
5422	FIXED INDUCTOR, 15UH., 20%	3198 018 31590
5425	FIXED INDUCTOR, 22UH., 20%	3198 018 32290
5426	FIXED INDUCTOR, 15UH., 20%	3198 018 31590
5601	FIXED INDUCTOR, 1UH., 5%	3198 018 61080
5602	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5625	FIXED INDUCTOR, 1UH., 5%	3198 018 61080
5665	FIXED INDUCTOR, 15UH., 5%.	3198 018 61590
6031	DIODE REGULATOR, UDZ2.4B (RHM0). . .	9322 131 13685
6302	DIODE REGULATOR, BZX384-C8V2	3198 020 58280
6303	DIODE REGULATOR, BZX384-C6V8	3198 020 56880
6412	DIODE, SIGNAL, BAS316.	3198 010 10630
6415	DIODE, SIGNAL, BAS316.	3198 010 10630
6605	DIODE, SIGNAL, BAS316.	3198 010 10630
7053	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7063	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7064	IC, SAA5667HL/M1/ (PHSE)	4835 310 57615
7066	IC, M24C32-WMN6 (ST00)	9322 124 74668
7301	IC, TDA8887H/N1 (PHSE)	9352 638 72557
7307	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7331	TRANSISTOR, SIGNAL, BC857BW.	3198 010 42320
7368	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7401	IC, 74HC4053PW (PHSE).	9351 869 40118
7405	IC, TC90A45F (TOSJ).	9322 144 38668
7407	IC, 74HC4066PW (PHSE).	9351 750 00118
7412	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7415	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7421	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7425	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7442	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7446	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7630	IC, 74HC4052PW (PHSE).	9351 874 90118
7651	IC, MSP3435G-FH-B5 (MIAS).	9322 143 55671
CBA	SSB MODULE ASSEMBLY, FIGHTER PLUS. .	3139 127 25871

KEYBOARD PANEL ASSEMBLY

	KEYBOARD PANEL ASSEMBLY	
0005	LENS, F/IR RECEIVE	3135 014 10231
0007	CONTROL HOUSING, SILVER.	3135 017 06982
1001	TACTILE SWITCH, SKQNAB	2422 128 02742
1002	TACTILE SWITCH, SKQNAB	2422 128 02742
1003	TACTILE SWITCH, SKQNAB	2422 128 02742
1004	TACTILE SWITCH, SKQNAB	2422 128 02742
1006	TACTILE SWITCH, SKQNAB	2422 128 02742
1007	TACTILE SWITCH, SKQNAB	2422 128 02742
1214	CONNECTOR, 7 PIN, M 2.50 EH.	2422 025 12491
1215	CONNECTOR, 1 PIN, M 4.8x0.5 STAB . .	2422 015 18551
2003	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2004	ELECTROLYTIC CAPACITOR, 16V, 100UF., 20%.	3198 028 21010
3008	RESISTOR, 1K5, 5%.	3198 021 51520
3010	RESISTOR, RC12H, 1K5, 1%	2322 734 61502
3011	RESISTOR, RC12H, 750R, 1%.	2322 734 87501
3012	RESISTOR, RC12H, 2K, 1%.	2322 734 62002
3013	RESISTOR, RC12H, 270R, 1%.	2322 734 62701
3015	RESISTOR, RC12H, 2K7, 1%	2322 734 62702
3017	RESISTOR, RC12H, 3K9, 1%	2322 734 63902
3020	RESISTOR, 470R, 5%	3198 021 54710
3022	RESISTOR, 10K, 5%.	3198 021 51030
3025	RESISTOR, 330R, 5%	3198 021 53310
6002	LED, VS TLDR5400 (TEG0).	9322 110 34682
6005	IR RECEIVER, TSOP1736 (VISH)	9322 152 44687
6009	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6011	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6013	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6014	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6015	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6016	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
CBA	KEYBOARD PANEL ASSEMBLY, 43" MODEL .	3135 017 07601

SIDE JACK PANEL ASSEMBLY

	SIDE JACK PANEL ASSEMBLY	
1001	SOCKET, CINCH, 3 PIN, YEWHRD	2422 026 04756
1002	SOCKET, MINIDIN, 4 PIN, TCS7959. . .	2422 026 05157
1007	SOCKET, PHONE, 1 PIN	2422 026 04747
1335	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484
1337	CONNECTOR, 1 PIN, M 4.8 X 0.5. . . .	2422 015 18552
1344	CONNECTOR, 3 PIN, M 2.50 EH.	2412 020 00725
2000	CAPACITOR, CERAMIC, Y5V, 25V, 220NF., +80-20%.	2238 910 19854
2001	CAPACITOR, CERAMIC, NP0, 50V, 330PF.	3198 016 03310
2002	CAPACITOR, CERAMIC, NP0, 50V, 330PF.	3198 016 03310
2005	CAPACITOR, CERAMIC, NP0, 50V, 330PF.	3198 016 03310
2006	CAPACITOR, CERAMIC, NP0, 50V, 330PF.	3198 016 03310
3000	RESISTOR, 75R, 5%.	3198 021 57590
3001	RESISTOR, 75R, 5%.	3198 021 57590
3002	RESISTOR, 75R, 5%.	3198 021 57590
3005	RESISTOR, 1K, 5%	3198 021 51020
3006	RESISTOR, 22K, 5%.	3198 021 52230
3007	RESISTOR, 1K, 5%	3198 021 51020
3009	RESISTOR, 22K, 5%.	3198 021 52230
3019	RESISTOR, 10R, 5%.	3198 021 51090
3020	RESISTOR, 10R, 5%.	3198 021 51090
3023	RESISTOR, 10R, 5%.	3198 021 51090
3028	RESISTOR, 10R, 5%.	3198 021 51090
3029	RESISTOR, 3K9, 5%.	3198 021 53920
3030	RESISTOR, 1K8, 5%.	3198 021 51820
6000	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6001	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6002	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6003	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6004	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6005	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6006	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6007	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6008	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6009	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6010	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6011	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6012	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6013	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
9000	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9000	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9001	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9001	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9002	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
CBA	SIDE JACK PANEL ASSEMBLY	3135 017 05461

RED & BLUE CRT PANEL ASSEMBLIES

	RED & BLUE CRT PANEL ASSEMBLIES	
0079	HEATSINK, TO-220, USE SI COMP THERMAL	3135 011 01231
1000	CONNECTOR, 1 PIN, M RT-01T-1.0B. . .	2422 034 20021
1001	CONNECTOR, 1 PIN, M RT-01T-1.0B. . .	2422 034 20021
1701	CRT SOCKET, 10PIN, F HPS0521	2422 500 80051
S 1702	SURGE PROTECTOR, DSP-501N-A21F . . .	2422 549 42349
1871	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484
1872	CONNECTOR, 2 PIN, M 3.96 VH.	2422 025 10646
1873	CONNECTOR, 2 PIN, M 3.96 VH.	2422 025 10646
1875	CONNECTOR, 1 PIN, M 4.8 X 0.5. . . .	2422 015 18552
2701	CAPACITOR, METALIZED POLYESTER, 400V, 10NF., 10%	2222 365 55103
S 2702	CAPACITOR, METALIZED POLYESTER, 400V, 10NF., 10%	2222 365 55103
S 2705	CAPACITOR, CERAMIC, 2KV, 1NF., 10% .	2020 558 90487
2717	ELECTROLYTIC CAPACITOR, 400V, 10UF., 20%.	2020 012 93487

S = Safety Part Be sure to use exact replacement part.

2720	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198	025 51090
2721	CAPACITOR, METALIZED POLYESTER, 63V, 100NF., 10%.	2222	365 75104
2722	CAPACITOR, CERAMIC, B 500V S 560P, 10	2020	557 90147
2750	CAPACITOR, CERAMIC, NP0 50V S 220PF.	3198	019 02210
2751	CAPACITOR, PLOYPROPHYLENE, 50V, 1NF., 2%	2020	310 90049
2752	CAPACITOR, CERAMIC, Y5P, 1KV, 1NF.	3198	019 51020
3703	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198	011 01010
3710	RESISTOR, CARBON FILM, 1K5, 10%.	2120	101 28152
S 3716	RESISTOR, CARBON FILM, 100R, 20%	2120	103 90057
S 3718	RESISTOR, CARBON FILM, 1/2W, 22K, 5%	2120	103 90075
3719	RESISTOR, METAL FILM, 5R6, 1%.	2322	156 25608
S 3720	RESISTOR, METAL FILM, 5R6, 1%.	2322	156 25608
S 3730	RESISTOR, METAL OXIDE, 5W, 3K3, 5%	2322	257 41332
S 3731	RESISTOR, METAL OXIDE, 5W, 3K3, 5%	2322	257 41332
3733	RESISTOR, METAL OXIDE, 10M, 5%	2322	241 53106
3735	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198	011 01010
3737	RESISTOR, CARBON FILM, 1/2W, 3K3, 20%	3198	013 03320
3738	RESISTOR, CARBON FILM, 1/6W, 100K, 5%	3198	011 01040
3740	RESISTOR, CARBON FILM, 1/6W, 1K, 5%.	3198	011 01020
3742	RESISTOR, METAL FILM, 1K, 1%	2322	156 21002
3743	RESISTOR, METAL FILM, 220R, 1%	2322	156 22201
3745	RESISTOR, METAL FILM, 75R, 1%.	2138	116 17509
3750	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198	011 01010
3751	RESISTOR, METAL FILM, 15R, 1%.	2138	116 11509
3752	RESISTOR, 22K, 5%.	2120	103 90075
3753	RESISTOR, CARBON FILM, 27R, 5%	2120	101 74279
3755	RESISTOR, POWER, 1W, 47R, 5%	3198	012 14790
3756	RESISTOR, POWER, 1W, 68R, 5%	3198	012 16890
5701	FIXED INDUCTOR, 100UH., 5%	3198	018 11010
5702	FIXED INDUCTOR, 15UH., 10%	2422	535 97331
5703	FIXED INDUCTOR, 47UH., 5%.	3198	018 14790
5704	FIXED INDUCTOR, 47UH., 5%.	3198	018 14790
5705	FIXED INDUCTOR, 22UH., 10%	2422	535 97333
6701	DIODE RECTIFIER, BYD33J (PHSE)	9337	234 20133
6702	DIODE REGULATOR, BZX79-B6V2 (PHSE)	9331	668 30133
6705	DIODE RECTIFIER, BYD33J (PHSE)	9337	234 20133
6706	DIODE RECTIFIER, BYD33J (PHSE)	9337	234 20133
7701	TRANSISTOR, POWER, 2SC3790E (TSAJ)	9322	122 58682
7702	TRANSISTOR, SIGNAL, BC337-25).	3198	020 43530
7703	TRANSISTOR, SIGNAL, 2SC2383-O (TOSJ)	9322	103 08678
7705	TRANSISTOR, SIGNAL, BF421 (PHSE)	9334	196 60126
9701	WIRE JUMPER 0.6MM.	0322	179 00003
9702	WIRE JUMPER 0.6MM.	0322	179 00003
CBA	RED & BLUE CRT PANEL ASSEMBLIES.	3135	017 04961

GREEN CRT PANEL ASSEMBLY

	GREEN CRT PANEL ASSEMBLY		
0089	HEATSINK TO-220, USE SI COMP THERMAL	3135	011 01231
1000	CONNECTOR, 1 PIN, M RT-01T-1.0	2422	034 20021
1001	CONNECTOR, 1 PIN, M 4.8 X 0.5.	2422	015 18552
1002	CONNECTOR, 1 PIN, M RT-01T-1.0	2422	034 20021
S 1801	CRT SOCKET, 10 PIN, HPS0521.	2422	500 80051
S 1802	SURGE PROTECTOR, DSP-501N-A21.	2422	549 42349
1881	CONNECTOR, 10 PIN, M 2.50 EH	2422	025 12484
1882	CONNECTOR, 4 PIN, M 2.50 EH.	2422	025 12479
1883	CONNECTOR, 10 PIN, M 2.50 EH	2422	025 12484
1884	CONNECTOR, 10 PIN, M 2.50 EH	2422	025 12484
1885	CONNECTOR, 2 PIN, M 3.96 VH.	2422	025 10646
1886	CONNECTOR, 4 PIN, M 3.96 VH.	2422	025 10647
2801	CAPACITOR, POLYESTER, 400V, 10NF., 10	2222	365 55103
S 2805	CAPACITOR, CERAMIC, 2KV, 1NF., 10%	2020	558 90487
2807	CAPACITOR, POLYESTER, 400V, 10NF., 10	2222	365 55103
2817	ELECTROLYTIC CAPACITOR, 400V, 10UF., 20%.	2020	012 93487
2820	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198	025 51090
2821	CAPACITOR, POLYESTER, 63V, 100NF., 10	2222	365 75104
2822	CAPACITOR, CERAMIC DISK, 500V, 560P, 10%.	2020	557 90147
2850	CAPACITOR, CERAMIC DISK, NP0, 50V, 220PF.	3198	019 02210
2851	CAPACITOR, POLYPROPYLENE, 50V, 1NF., 2%.	2020	310 90049
2852	CAPACITOR, CERAMIC DISK, Y5P, 1KV, 1NF..	3198	019 51020
3803	RESISTOR, CARBON, 1/6W, 100R, 5%	3198	011 01010
3810	RESISTOR, CARBON, 1/2W, 1K5, 10%	2120	101 28152
S 3816	RESISTOR, CARBON, 1/2W, 100R, 20%.	2120	103 90057
S 3818	RESISTOR, CARBON, 1/2W, 22K, 5%.	2120	103 90075
S 3819	RESISTOR, METAL FILM, 5R6, 1%.	2322	156 25608
S 3820	RESISTOR, METAL FILM, 5R6, 1%.	2322	156 25608
3825	RESISTOR, METAL FILM, 220K, 1%	2322	156 22204
3826	RESISTOR, METAL FILM, 100K, 1%	2322	156 21004
S 3830	RESISTOR, METALOXIDE, 5W, 3K3, 5%.	2322	257 41332
S 3831	RESISTOR, METALOXIDE, 5W, 3K3, 5%.	2322	257 41332
3833	RESISTOR, METAL FILM, 1/2W, 10M, 5%.	2322	241 53106
3835	RESISTOR, CARBON, 1/6W, 100R, 5%	3198	011 01010
3837	RESISTOR, CARBON, 1/2W, 3K3, 20%	3198	013 03320
3838	RESISTOR, CARBON, 1/6W, 100K, 5%	3198	011 01040
3840	RESISTOR, CARBON, 1/6W, 1K, 5%	3198	011 01020
3842	RESISTOR, METAL FILM, 1K, 1%	2322	156 21002
3843	RESISTOR, METAL FILM, 220R, 1%	2322	156 22201
3845	RESISTOR, METAL FILM, 75R, 1%.	2138	116 17509
3850	RESISTOR, CARBON, 1/6W, 100R, 5%	3198	011 01010
3851	RESISTOR, METAL FILM, 15R, 1%.	2138	116 11509
3852	RESISTOR, CARBON, 1/2W, 22K, 5%.	2120	103 90075
3853	RESISTOR, CARBON, 27R, 5%.	2120	101 74279
3855	RESISTOR, POWER, 1W, 47R, 5%	3198	012 14790
3856	RESISTOR, POWER, 1W, 68R, 5%	3198	012 16890
3857	RESISTOR, METAL FILM, 10K, 5%.	2322	193 14103
5801	FIXED INDUCTOR, 100UH., 5%	3198	018 11010
5802	FIXED INDUCTOR, 15UH., 10%	2422	535 97331
5803	FIXED INDUCTOR, 47UH., 5%.	3198	018 14790
5804	FIXED INDUCTOR, 47UH., 5%.	3198	018 14790
5805	FIXED INDUCTOR, 22UH., 10%	2422	535 97333
6801	DIODE, RECTIFIER, BYD33J (PHSE).	9337	234 20133
6802	DIODE, REGULATOR, BZX79-B6V2 (PHSE).	9331	668 30133
6805	DIODE, RECTIFIER, BYD33J (PHSE).	9337	234 20133
6806	DIODE, RECTIFIER, BYD33J (PHSE).	9337	234 20133
7801	TRANSISTOR, POWER, 2SC3790E (TSAJ)	9322	122 58682
7802	TRANSISTOR, SIGNAL, BC337-25 (COL)	3198	020 43530
7803	TRANSISTOR, SIGNAL, 2SC2383-O (TOSJ)	9322	103 08678
7805	TRANSISTOR, SIGNAL, BF421 (PHSE)	9334	196 60126
9801	WIRE JUMPER, SNPB-PLATED, 0.6MM.	0322	179 00003
9802	WIRE JUMPER, SNPB-PLATED, 0.6MM.	0322	179 00003
9803	WIRE JUMPER, SNPB-PLATED, 0.6MM.	0322	179 00003
9804	WIRE JUMPER, SNPB-PLATED, 0.6MM.	0322	179 00003
9805	WIRE JUMPER, SNPB-PLATED, 0.6MM.	0322	179 00003
9806	WIRE JUMPER, SNPB-PLATED, 0.6MM.	0322	179 00003
9807	WIRE JUMPER, SNPB-PLATED, 0.6MM.	0322	179 00003
9808	WIRE JUMPER, SNPB-PLATED, 0.6MM.	0322	179 00003
CBA	GREEN CRT PANEL ASSEMBLY	3135	017 04981

SINGLE TUNER PIP PANEL ASSEMBLY

SINGLE TUNER PIP PANEL ASSEMBLY

2 TUNER PIP PANEL ASSEMBLY

	2 TUNER PIP PANEL ASSEMBLY		
0025	SHIELD, F/IC 7803.	3139	121 26532
0200	CONNECTOR, 5 PIN, M 2.50 EH.	2422	025 12481
0201	CONNECTOR, 10 PIN, M 2.50 EH	2422	025 12484
0205	CONNECTOR, 10 PIN, F 1.00 FFC 0.3.	2422	025 16587
0236	CONNECTOR, 3 PIN, M 2.50 EH.	2412	020 00725
0272	CONNECTOR, 3 PIN, M 2.50 EH, BLACK	2422	025 16382
1802	CRYSTAL RESONATOR, 14.31818MHZ., 20P HC49/U	2422	543 00904
1900	TUNER, V+U, PLL.	2422	542 90057
1901	SAW FILTER, 45.75MHZ., OFWM1962M	2422	549 43074
1902	CERAMIC FILTER, 4.5MHZ., TPS*MB BS	2422	549 40807
2801	CAPACITOR, X7R, 16V, 100NF..	3198	017 01040
2803	ELECTROLYTIC CAPACITOR, 25V, 47UF., 20%.	3198	025 34790
2804	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198	025 51090
2805	CAPACITOR, X7R, 16V, 100NF..	3198	017 01040
2806	ELECTROLYTIC CAPACITOR, 10V, 220UF., 20%.	3198	025 12210
2807	CAPACITOR, NP0, 50V, 47PF.	3198	016 04790
2808	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198	025 51090
2809	CAPACITOR, X7R, 50V, 10NF.	3198	017 01030
2810	CAPACITOR, X7R, 50V, 10NF.	3198	017 01030
2811	CAPACITOR, X7R, 50V, 10NF.	3198	017 01030
2812	ELECTROLYTIC CAPACITOR, 25V, 47UF., 20%.	3198	025 34790
2813	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198	025 51090
2814	CAPACITOR, X7R, 50V, 10NF.	3198	017 01030
2815	CAPACITOR, X7R, 50V, 10NF.	3198	017 01030
2816	CAPACITOR, X7R, 50V, 10NF.	3198	017 01030
2817	CAPACITOR, NP0, 50V, 10PF.	3198	016 01090
2818	CAPACITOR, NP0, 50V, 10PF.	3198	016 01090
2819	CAPACITOR, NP0, 50V, 12PF.	3198	016 01290
2820	CAPACITOR, Y5V, 25V, 220NF..	3198	023 22240
2821	CAPACITOR, Y5V, 25V, 220NF..	3198	023 22240
2822	CAPACITOR, X7R, 50V, 33NF.	3198	017 03330
2823	CAPACITOR, X7R, 50V, 10NF.	3198	017 01030
2824	ELECTROLYTIC CAPACITOR, 25V, 47UF., 20%.	3198	025 34790
2825	CAPACITOR, Y5V, 16V, 470NF..	3198	017 24740
2826	CAPACITOR, NP0, 50V, 560PF..	3198	016 05610
2827	CAPACITOR, Y5V, 16V, 470NF..	3198	017 24740
2828	CAPACITOR, X7R, 16V, 100NF..	3198	017 01040
2829	CAPACITOR, Y5V, 16V, 1UF..	3198	017 21050
2830	CAPACITOR, X7R, 16V, 100NF..	3198	017 01040
2831	CAPACITOR, X7R, 16V, 100NF..	3198	017 01040
2832	CAPACITOR, X7R, 16V, 100NF..	3198	017 01040
2833	CAPACITOR, X7R, 16V, 100NF..	3198	017 01040
2834	CAPACITOR, Y5V, 16V, 470NF..	3198	017 24740
2836	CAPACITOR, Y5V, 16V, 470NF..	3198	017 24740
2837	CAPACITOR, X7R, 50V, 10NF.	3198	017 01030

S = Safety Part Be sure to use exact replacement part.

2840	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2841	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740
2890	ELECTROLYTIC CAPACITOR, 25V, 220UF., 20%.	3198 025 32210
2891	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2892	ELECTROLYTIC CAPACITOR, 25V, 47UF., 20%.	3198 025 34790
2893	ELECTROLYTIC CAPACITOR, 25V, 220UF., 20%.	3198 025 32210
2894	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2895	CAPACITOR, NP0, 50V, 47PF.	3198 019 04790
2911	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2915	ELECTROLYTIC CAPACITOR, 25V, 100UF., 20%.	3198 025 31010
2916	CAPACITOR, X7R, 50V, 1NF..	3198 017 01020
2917	ELECTROLYTIC CAPACITOR, 25V, 100UF., 20%.	3198 025 31010
2920	CAPACITOR, X7R, 25V, 47NF.	3198 023 04730
2921	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2923	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2924	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2925	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198 025 51090
2926	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2927	ELECTROLYTIC CAPACITOR, 50V, 4.7UF., 20%.	3198 025 54780
2928	CAPACITOR, X7R, 50V, 22NF.	3198 017 02230
2929	CAPACITOR, X7R, 25V, 47NF.	3198 023 04730
2930	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2931	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2932	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2933	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2934	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2935	ELECTROLYTIC CAPACITOR, 25V, 100UF., 20%.	3198 025 31010
2936	RESISTOR, JUMPER, 0R05	3198 021 90020
2937	CAPACITOR, Y5V, 16V, 1UF..	3198 017 21050
3801	RESISTOR, 100R, 5%	3198 021 51010
3802	RESISTOR, 100R, 5%	3198 021 51010
3805	RESISTOR, 1K, 5%	3198 021 51020
3806	RESISTOR, 1K5, 5%.	3198 021 51520
3807	RESISTOR, 1K5, 5%.	3198 021 51520
3812	RESISTOR, 10K, 5%.	3198 021 51030
3813	RESISTOR, 15K, 5%.	3198 021 51530
3814	RESISTOR, 1K, 5%	3198 021 51020
3815	RESISTOR, 1K, 5%	3198 021 51020
3816	RESISTOR, 820R, 5%	3198 021 58210
3817	RESISTOR, 1K, 5%	3198 021 51020
3818	RESISTOR, 15K, 5%.	3198 021 51530
3819	RESISTOR, 10K, 5%.	3198 021 51030
3820	RESISTOR, 1K, 5%	3198 021 51020
3821	RESISTOR, 390R, 5%	3198 021 53910
3822	RESISTOR, 390R, 5%	3198 021 53910
3823	RESISTOR, 390R, 5%	3198 021 53910
3824	RESISTOR, 15K, 5%.	3198 021 51530
3825	RESISTOR, 150R, 5%	3198 021 51510
3826	RESISTOR, 150R, 5%	3198 021 51510
3827	RESISTOR, 330R, 5%	3198 021 53310
3828	RESISTOR, 4M7, 5%.	3198 021 54750
3829	RESISTOR, 15K, 5%.	3198 021 51530
3830	RESISTOR, 2K2, 5%.	3198 021 52220
3831	RESISTOR, 1M, 5%	3198 021 51050
3832	RESISTOR, 1K, 5%	3198 021 51020
3833	RESISTOR, 100R, 5%	3198 021 51010
3834	RESISTOR, 100R, 5%	3198 021 51010
3836	RESISTOR, 1K, 5%	3198 021 51020
3839	RESISTOR, 1K, 5%	3198 021 51020
3840	RESISTOR, JUMPER, 0R05	3198 021 90020
3844	RESISTOR, 1K, 5%	3198 021 51020
3845	RESISTOR, JUMPER, 0R05	3198 021 90020
3849	RESISTOR, 1K, 5%	3198 021 51020
3850	RESISTOR, JUMPER, 0R05	3198 021 90020
3853	RESISTOR, 3K3, 5%.	3198 021 53320
3854	RESISTOR, 15K, 5%.	3198 021 51530
3855	RESISTOR, 1K, 5%	3198 021 51020
3856	RESISTOR, 1K, 5%	3198 021 51020
3857	RESISTOR, CARBON, 1/6W, 1K, 5% . . .	3198 011 01020
3858	RESISTOR, CARBON, 1/6W, 1K, 5% . . .	3198 011 01020
3859	RESISTOR, 47K, 5%.	3198 021 54730
3860	RESISTOR, 47K, 5%.	3198 021 54730
3864	RESISTOR, 1K, 5%	3198 021 51020
3866	RESISTOR, 330R, 5%	3198 021 53310
3870	RESISTOR, 220R, 5%	3198 021 52210
3871	RESISTOR, 220R, 5%	3198 021 52210
3872	RESISTOR, 220R, 5%	3198 021 52210
3890	RESISTOR, CARBON, 1/6W, 68R, 5%. . .	3198 011 06890
3914	RESISTOR, JUMPER, 0R05	3198 021 90020
3915	RESISTOR, JUMPER, 0R05	3198 021 90020
3916	RESISTOR, JUMPER, 0R05	3198 021 90020
3917	RESISTOR, JUMPER, 0R05	3198 021 90020
3918	RESISTOR, JUMPER, 0R05	3198 021 90020
3919	RESISTOR, JUMPER, 0R05	3198 021 90020
3920	RESISTOR, 100R, 5%	3198 021 51010
3921	RESISTOR, 100R, 5%	3198 021 51010
3922	RESISTOR, 4K7, 5%.	3198 021 54720
3923	RESISTOR, 4K7, 5%.	3198 021 54720
3924	RESISTOR, 4K7, 5%.	3198 021 54720
3925	RESISTOR, 4K7, 5%.	3198 021 54720
3926	RESISTOR, 4K7, 5%.	3198 021 54720
3927	RESISTOR, 470R, 5%	3198 021 54710
3933	RESISTOR, 2K2, 5%.	3198 021 52220
3934	RESISTOR, 10K, 5%.	3198 021 51030
3936	RESISTOR, 47R, 5%.	3198 021 54790
3937	RESISTOR, 47R, 5%.	3198 021 54790
3938	RESISTOR, CARBON, 1/6W, 2R2, 5%. . .	3198 011 02280
3939	RESISTOR, JUMPER, 0R05	3198 021 90020
3942	TRIM ADJUST, 47K, H EVN-DJA.	2120 363 90166
3943	RESISTOR, 5K6, 5%.	3198 021 55620
3944	TRIM ADJUST, 47K, H EVN-DJA.	2120 363 90166
3945	RESISTOR, 680R, 5%	3198 021 56810
3946	RESISTOR, 15K, 5%.	3198 021 51530
3947	RESISTOR, 1K, 5%	3198 021 51020
3948	RESISTOR, 330R, 5%	3198 021 53310
3949	RESISTOR, 330R, 5%	3198 021 53310
3950	RESISTOR, 22K, 5%.	3198 021 52230
3951	RESISTOR, 22K, 5%.	3198 021 52230
3952	RESISTOR, 1K, 5%	3198 021 51020
3953	RESISTOR, 330R, 5%	3198 021 53310
3955	RESISTOR, 390R, 5%	3198 021 53910
3956	RESISTOR, JUMPER, 0R05	3198 021 90020
3957	RESISTOR, 330R, 5%	3198 021 53310
3958	RESISTOR, 120R, 5%	3198 021 51210
3960	RESISTOR, JUMPER, 0R05	3198 021 90020
3961	RESISTOR, 1K, 5%	3198 021 51020
3962	RESISTOR, 4K7, 5%.	3198 021 54720
3964	RESISTOR, 1K, 5%	3198 021 51020
3965	RESISTOR, 560R, 5%	3198 021 55610
3968	RESISTOR, 4K7, 5%.	3198 021 54720
3969	RESISTOR, 330R, 5%	3198 021 53310
3970	RESISTOR, 390R, 5%	3198 021 53910
3971	RESISTOR, 2K2, 5%.	3198 021 52220
3972	RESISTOR, 4K7, 5%.	3198 021 54720
4803	RESISTOR, JUMPER, 0R05	3198 021 90020
4804	RESISTOR, JUMPER, 0R05	3198 021 90020
4805	RESISTOR, JUMPER, 0R05	3198 021 90020
4807	RESISTOR, JUMPER, 0R05	3198 021 90020
4808	RESISTOR, JUMPER, 0R05	3198 021 90020
4809	RESISTOR, JUMPER, 0R05	3198 021 90020
4810	RESISTOR, JUMPER, 0R05	3198 021 90020
4812	RESISTOR, JUMPER, 0R05	3198 021 90020
4813	RESISTOR, JUMPER, 0R05	3198 021 90020
4814	RESISTOR, JUMPER, 0R05	3198 021 90020
4815	RESISTOR, JUMPER, 0R05	3198 021 90020
4816	RESISTOR, JUMPER, 0R05	3198 021 90020
4817	RESISTOR, JUMPER, 0R05	3198 021 90020
4818	RESISTOR, JUMPER, 0R05	3198 021 90020
4819	RESISTOR, JUMPER, 0R05	3198 021 90020
4821	RESISTOR, JUMPER, 0R05	3198 021 90020
4901	RESISTOR, JUMPER, 0R05	3198 021 90020
5890	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5891	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5892	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5901	IFT COIL, 91.5MHZ., 292EES-M593BS. .	3139 128 23341
5902	FIXED INDUCTOR, 4MUH7, 10% (UAW) . .	3198 018 24780
5903	FIXED INDUCTOR, 0.82UH., 10%	3198 018 38270
5905	FIXED INDUCTOR, 4.7UH., 5%	3198 018 14780
5906	FIXED INDUCTOR, 5.6UH., 5%	3198 018 15680
6801	DIODE, SIGNAL, BAT85 (PHSE).	9336 247 60133
6890	DIODE, REGULATOR, BZX384-C3V9. . . .	3198 020 53980
7801	IC, HEF4053BT (PHSE)	9333 729 60653
7803	IC, M65669SP (MITJ).	9322 146 60682
7804	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7805	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7806	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7807	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7810	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7813	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7816	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7817	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7891	TRANSISTOR, SIGNAL, BC337-25	3198 020 43530
7910	IC, M62320FP (MITJ).	9322 127 15668
7914	IC, TDA9801/V1 (PHSE).	9352 606 44112
7915	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7916	IC, HEF4053BT (PHSE)	9333 729 60653
7917	TRANSISTOR, SIGNAL, BC857B	3198 010 42150
7918	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7919	IC, TDA8601T/C1 (PHSE)	9351 538 90518
7920	TRANSISTOR, SIGNAL, BC857B	3198 010 42150
9800	WIRE JUMPER, 0.6MM	0322 179 00003
9801	WIRE JUMPER, 0.6MM	0322 179 00003
9802	WIRE JUMPER, 0.6MM	0322 179 00003
9803	WIRE JUMPER, 0.6MM	0322 179 00003
9804	WIRE JUMPER, 0.6MM	0322 179 00003
9805	WIRE JUMPER, 0.6MM	0322 179 00003

S = Safety Part Be sure to use exact replacement part.

9807	WIRE JUMPER, 0.6MM	0322 179 00003
9808	WIRE JUMPER, 0.6MM	0322 179 00003
9810	WIRE JUMPER, 0.6MM	0322 179 00003
9811	WIRE JUMPER, 0.6MM	0322 179 00003
9812	WIRE JUMPER, 0.6MM	0322 179 00003
9813	WIRE JUMPER, 0.6MM	0322 179 00003
9814	WIRE JUMPER, 0.6MM	0322 179 00003
9815	WIRE JUMPER, 0.6MM	0322 179 00003
9816	WIRE JUMPER, 0.6MM	0322 179 00003
9817	WIRE JUMPER, 0.6MM	0322 179 00003
9818	WIRE JUMPER, 0.6MM	0322 179 00003
9820	WIRE JUMPER, 0.6MM	0322 179 00003
9821	WIRE JUMPER, 0.6MM	0322 179 00003
9822	WIRE JUMPER, 0.6MM	0322 179 00003
9823	WIRE JUMPER, 0.6MM	0322 179 00003
9824	WIRE JUMPER, 0.6MM	0322 179 00003
9902	WIRE JUMPER, 0.6MM	0322 179 00003
9903	WIRE JUMPER, 0.6MM	0322 179 00003
9905	WIRE JUMPER, 0.6MM	0322 179 00003
9907	WIRE JUMPER, 0.6MM	0322 179 00003
9908	WIRE JUMPER, 0.6MM	0322 179 00003
9912	WIRE JUMPER, 0.6MM	0322 179 00003
9915	WIRE JUMPER, 0.6MM	0322 179 00003
9921	WIRE JUMPER, 0.6MM	0322 179 00003
9922	WIRE JUMPER, 0.6MM	0322 179 00003
9923	WIRE JUMPER, 0.6MM	0322 179 00003
CBA	2 TUNER PIP PANEL ASSEMBLY	3139 137 22981

Philips Consumer Electronics

Technical Service Data

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Parts List

REFER TO SAFETY GUIDELINES

SAFETY NOTICE: ANY PERSON ATTEMPTING TO SERVICE THIS CHASSIS MUST FAMILIARIZE HIMSELF WITH THE CHASSIS AND BE AWARE OF THE NECESSARY SAFETY PRECAUTIONS TO BE USED WHEN SERVICING ELECTRONIC EQUIPMENT CONTAINING HIGH VOLTAGES.

CAUTION: USE A SEPARATE ISOLATION TRANSFORMER FOR THIS UNIT WHEN SERVICING

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CABINET & ACCESSORY PARTS

	CABINET & ACCESSORY PARTS	
AC01	BACKCOVER f/43P8341/37, 43P8341A/37 (USA Model)	3135 014 10823
AC02	CABINET BACK, UPPER.	3135 037 50021
AC03	PIP FRAME.	3135 014 10062
AC04	SUPPORT FRAME F/SSB.	3135 014 10321
AC06	CHASSIS FRAME.	3135 014 09962
AC07	LIGHT BARRIER.	3135 013 03731
AC08	REAR JACK FRAME.	3135 014 09982
AC09	FRONT ASM.	3135 017 06843
AC10	BRACKET MIRROR MTG 43", (2 used)	3135 011 04611
AC14	FRESNEL SCREEN, 43".	3135 014 10311
AC15	LENTICULAR SCREEN, 43"	3135 014 10301
AC16	PROTECTIVE FILTER SCREEN, 43".	3135 014 10022
AC19	MIRROR ASM., 43"	3135 034 90011
S AC23	Mains Cord (Special - Noise Filtered)	2422 070 98164
AC25	Speakers, 4" x 6" Alt. (2 used).	2422 264 00425
AC28	BRACKET SCREEN TOP, (2 used)	3135 011 04481
AC29	BRACKET SCREEN SIDE, (2 used).	3135 011 04491
AC30	BAFFLE SPEAKER GRILL	3135 017 06853
AC31	NAMEPLATE.	3135 015 02511
AC37	BUTTON ASSY.	3135 017 06982
S CRTB	CRT P16LTG00BMB(U)	9322 173 23682
S CRTG	CRT P16LTG00HHA(U)	9322 173 21682
S CRTR	CRT P16LTG00RFA(U)	9322 173 22682
S DEFL	DEFLECTION YOKE, DAV4284M (TSAJ) B, (3 used).	2422 549 44589
S FG2	FOCUS/G2 CONTROL, 100M 15KV.	2422 549 45201
LSVM	INDUCTOR, FIXED, SCAVEM DBV4305C (TSA J).	2422 549 44797
REMOTE	RC2015/01 Remote Control (Fighter +)	3128 147 12082

CRT ASSEMBLY

	CRT ASSEMBLY	
X1	SCREW, 8-32X0.5 TORX, (12 used), LENS TO COUPLER	3135 010 02971
X10	COOLANT KIT.	4835 310 67032
X11	SEAL, CRT, (3 used).	3135 013 02321
X12	MOUNTING BRACKET, CRT, (3 used).	3135 011 02371
X13	SPRING COMPRESSION, (12 used), CRT MT	3135 011 00611
X14	SCREW, SHOULDER, (12 used), CRT TO CO UPLER.	3135 010 08101
X2	LENS DELTA 78, (2 used), GREEN & RED	3135 013 00822
X2	LENS DELTA 77, FOR BLUE.	3135 013 01052
X3	LENS C-ELEMENT DELTA-77, FOR GREEN .	3135 013 01071
X3	LENS C-ELEMENT DELTA-77, (2 used), RE D & BLUE	3135 013 01081
X4	SEAL, LENS, (3 used), LENS TO COUPLER	3135 013 02632
X5	CAP, COUPLER, (3 used), DIAPHRAGM COV ER.	3135 014 02681
X6	DIAPHRAM COUPLER, (3 used)	3135 013 01061
X7	SEAL, VENT PLUG, (3 used).	3135 013 01231
X8	PLUG, VENT, (3 used)	3135 014 02641
X9	COUPLER CRT-LENS, Green.	3135 011 04281
X9	COUPLER, CRT-LENS 43", (2 used), RED & BLU.	3135 011 04473

FCC FILTER PANEL ASSEMBLY

	FCC FILTER PANEL ASSEMBLY	
0006	LINE HEATSINK A8, IS HS 0600	3139 121 61663
0060	SILICON INSULATOR SP600, SIL PAD FOR 6000	3135 010 02351
0061	IC-SPRING, CLIP FOR 6000	3135 011 02331
S 1000	FUSE, 5A, 250V	2422 093 00035
S 1004	FUSE, 1A, 250V	2422 093 00027
1100	CONNECTOR, 8 PIN	2422 025 10648
1108	CONNECTOR, 4 PIN	2422 025 15503
1110	CONNECTOR, 1 PIN	2422 015 18552
S 2000	CAPACITOR, MATELIZED POLYPROPYLENE, 2 75V, 680NF., 20%	2222 336 29149
S 2002	CAPACITOR, CERAMIC, SAFETY, 250V, 2.2 NF., 20%	2020 554 90173
S 2003	CAPACITOR, CERAMIC, SAFETY, 250V, 2.2 NF., 20%	2020 554 90173
2004	SURGE PROTECTOR, DSP-501N-A21F	2422 549 42349
S 2005	CAPACITOR, MATELIZED POLYPROPYLENE, 2 75V, 220NF., 20%	2222 336 29146
2006	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2007	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2008	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2009	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2102	CAPACITOR, CERAMIC, SAFETY, 250V, 470 PF., 10%	2020 554 90169
2103	CAPACITOR, CERAMIC, SAFETY, 250V, 470 PF., 10%	2020 554 90169
2107	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	3198 019 61020
2108	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	3198 019 61020
2110	ELECTROLYTIC CAPACITOR, 200V, 470UF., 20%.	2020 021 91321
2214	ELECTROLYTIC CAPACITOR, 250V, 10UF., 20%.	2020 012 93495
S 3000	RESISTOR, METAL FILM, 4.7MEG, 5%	2322 242 13475
S 3001	RESISTOR, METAL FILM, 4.7MEG, 5%	2322 242 13475
S 3002	RESISTOR, METAL FILM, 4.7MEG, 5%	2322 242 13475
3003	RESISTOR, CARBON COMP., 470R, 20%.	2120 103 90019
3009	RESISTOR, WIRE WOUND, 10W, 2R2, 5%	2322 253 41228
3010	RESISTOR, WIRE WOUND, 10W, 2R2, 5%	2322 253 41228
S 3011	VARISTOR, DC 1MA/495V S MAX 850V	2322 595 90021
S 3012	RESISTOR, METAL FILM, 1MEG, 5%	2322 242 13105
3300	RESISTOR, METAL OXIDE, 5W, 22K, 5%	2322 257 41223
S 5000	FILTER, MAINS, 8MH., 7A.	2422 549 44591
S 5005	FILTER, MAINS, 80UH., 1.8A	2422 549 44041
5103	FIXED INDUCTOR, 4.7UH., 5%	2422 535 94213
S 5106	FILTER, MAINS, 80UH., 1.8A	2422 549 44041
6000	DIODE BRIDGE RECTIFIER, GBU4JL-7002.	9322 132 55667
6001	DIODE BRIDGE RECTIFIER, DF06M.	9338 118 70682
9000	WIRE JUMPER, 0.58MM.	3198 036 90010
9001	WIRE JUMPER, 0.58MM.	3198 036 90010
9002	WIRE JUMPER, 0.58MM.	3198 036 90010
9003	WIRE JUMPER, 0.58MM.	3198 036 90010
9030	WIRE JUMPER, 0.58MM.	3198 036 90010
9031	WIRE JUMPER, 0.58MM.	3198 036 90010
9032	WIRE JUMPER, 0.58MM.	3198 036 90010
9101	WIRE JUMPER, 0.58MM.	3198 036 90010
9102	WIRE JUMPER, 0.58MM.	3198 036 90010
CBA	FCC FILTER PANEL ASSEMBLY.	3135 017 05441

CISPR FILTER PANEL ASSEMBLY

	CISPR FILTER PANEL ASSEMBLY	

LSB PANEL ASSEMBLY

	LSB PANEL ASSEMBLY	
CBA	LSB PANEL ASSEMBLY	3135 037 10471
0031	Heatsink, Vertical	3135 011 04591
0033	Heatsink, TO220.	2422 487 89872
0036	Heatsink, TO-220	3135 011 03291
0038	Heatsink, TO-220	3135 011 03291
0040	Heatsink, TO220.	2422 487 89872
0043	Heatsink, TO220.	2422 487 89872
0046	Heatsink, TO-220	3135 011 03291
0056	IC-Spring.	3135 011 01511
0057	Insulator, Mica.	3135 010 02911
0058	Solder Terminal.	3135 010 02801
0065	Heatsink, TO-92, Black Anodized.	3135 011 01871
0066	Solder Terminal.	3135 010 02801
0067	IC, Spring	3135 011 02331
0068	Insulator.	3135 010 02351
0069	Spring, Clip	3135 011 02621
0070	Insulator.	3135 010 02341
0080	Heatsink, TO-247	3135 011 00553
0081	Solder Terminal.	3135 010 02801
0082	IC-Spring.	3135 011 01512
0083	Insulator.	3135 010 02321
1201	Surge Protector.	2422 549 43675
S 1300	Fuse/Clip, 5A, 250 V	2422 093 00035
S 1302	Fuse, Radial, LT 4A, 250V.	2422 086 10786
S 1305	Relay, 1 Pin, 5V, 5A, LKS1AF.	2422 132 07314
1500	Connector, 8 Pin	2422 025 10648
1504	Connector, 4 Pin	2422 025 16153
1505	Connector, 4 Pin	2422 025 16153
1506	Connector, 4 Pin	2422 025 16153
1508	Connector, 3 Pin	2422 025 14409
1510	Connector, 4 Pin	2422 025 12479
1516	Connector, 12 Pin.	2422 025 08333
1518	Connector, 12 Pin.	2422 025 08333
1520	Connector, 12 Pin.	2422 025 08333
1574	Connector, 1 Pin	2422 015 18552
S 1800	Fuse, LT 1A, 250V.	2422 086 10779
S 1801	Fuse, LT 1A, 250V.	2422 086 10779
1901	Connector, 2 Pin	2412 020 00724
S 2203	Cap, 2n2, 20%, v, Ceramic.	2020 554 90173
S 2204	Cap, 470p, 10%, v, Ceramic	2020 554 90169
2206	Cap, 220u, 20%, 25v, Electrolytic.	2020 012 92641
2208	Cap, 100p, 10%, 500v, Ceramic.	3198 019 41010
2210	Cap, 22u, 20%, 50v, Electrolytic	3198 025 52290
2211	Cap, 100n, 10%, 50v, Polyester	3198 014 01040
2212	Cap, 100p, 10%, 500v, Ceramic.	3198 019 41010
2213	Cap, 1000u, 20%, 16v, Electrolytic	3198 026 21020
2215	Cap, 220p, 10%, 1000v, Ceramic	2020 558 90424
2216	Cap, 220p, 10%, 1000v, Ceramic	2020 558 90424
2218	Cap, 10u, 20%, 250v, Electrolytic.	2020 012 93495
2226	Cap, 22n, +80/-20%, 50v, Ceramic	3198 019 22230
2228	Cap, 100p, 10%, 500v, Ceramic.	3198 019 41010
2269	Cap, 100p, 10%, 500v, Ceramic.	3198 019 41010
2270	Cap, 100u, 20%, 25v, Electrolytic.	2020 012 92639
2282	Cap, 1u, 20%, 50v, Electrolytic.	3198 025 51080
2283	Cap, 47u, 20%, 25v, Electrolytic	3198 025 34790

S = Safety Part Be sure to use exact replacement part.

2285	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030
2301	Cap, 1n5, 10%, 1000v, Ceramic. . . .	2020 558 90443
2302	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90471
2303	Cap, 100u, 20%, 25v, Electrolytic. .	2020 012 92639
2304	Cap, 330p, 10%, 1000v, Ceramic . . .	2020 558 90554
2305	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710
2306	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2307	Cap, 4n7, 10%, 50v, Ceramic.	3198 019 14720
2308	Cap, 4n7, 10%, 50v, Ceramic.	3198 019 14720
2309	Cap, 82p, 5%, 50v, Ceramic	3198 019 08290
2310	Cap, 680p, 10%, 50v, Ceramic	3198 019 16810
2311	Cap, 1n, 10%, 50v, Ceramic	3198 019 11020
2313	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321
2314	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321
2315	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424
2316	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2317	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2318	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2319	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424
2320	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2321	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2322	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2323	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424
2324	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374
2325	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2326	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2327	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374
2328	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2329	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424
2330	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2331	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2332	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2333	Cap, 2n2, 10%, 50v, Ceramic.	3198 019 12220
2334	Cap, 33n, 10%, 50v, Polyester. . . .	3198 014 03330
2335	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321
2338	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458
2339	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2340	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030
2341	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2342	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710
2343	Cap, 1n, 10%, 50v, Ceramic	3198 019 11020
2344	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458
2345	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030
2346	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2349	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030
2351	Cap, 22n, +80/-20%, 50v, Ceramic . .	3198 019 22230
2352	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458
2353	Cap, 220p, 10%, 50v, Ceramic	3198 019 12210
2354	Cap, 220u, 20%, 25v, Electrolytic. .	3198 025 32210
2355	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710
2356	Cap, 470u, 20%, 35v, Electrolytic. .	2020 021 91376
2452	Cap, 2u2, 20%, 50v, Electrolytic . .	2020 012 92648
2501	Cap, 470n, 10%, 50v, Polyester . . .	3198 014 04740
2503	Cap, 680p, 10%, 500v, Ceramic. . . .	2020 557 90441
2511	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2513	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2514	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2516	Cap, 150p, 10%, 500v, Ceramic. . . .	3198 019 41510
2556	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2557	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2558	Cap, 68n, 10%, 100v, Polyester . . .	2222 347 90235
2559	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2564	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2565	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2567	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2570	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2571	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2572	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 02220
2573	Cap, 470p, 10%, 50v, Ceramic	2020 552 91152
2574	Cap, 680n, 10%, 50v, Polyester . . .	3198 014 06840
2586	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2608	Cap, 680p, 10%, 500v, Ceramic. . . .	3198 019 46810
2805	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177
2806	Cap, 470p, 10%, 500v, Ceramic. . . .	2020 557 90438
2807	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2809	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177
2810	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321
2811	Cap, 330p, 10%, 2000v, Ceramic . . .	2020 558 90481
2814	Cap, 68u, 20%, 400v, Electrolytic. .	2020 024 90587
2815	Cap, 1n, 10%, 500v, Ceramic.	3198 019 41020
2816	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218
2817	Cap, 11n, 5%, 1600v, Polypropylene .	2222 375 90155
2818	Cap, 470p, 10%, 500v, Ceramic. . . .	2020 557 90438
2819	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218
2820	Cap, 4u7, 10%, 100v, Metalized Polyes ter.	2222 368 90178
2822	Cap, 430n, 5%, 250v, Metalized Polypr opylene.	2222 479 90022
2823	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2824	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555
2825	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555
2826	Cap, 1000u, 20%, 16v, Electrolytic .	3198 026 21020
2827	Cap, 1000u, 20%, 16v, Electrolytic .	3198 026 21020
2828	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2829	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2836	Cap, 1n, 10%, 1000v, Ceramic	2020 558 90557
2837	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2838	Cap, 1n, 10%, 1000v, Ceramic	2020 558 90557
2839	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218
2850	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555
2851	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2852	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105
2853	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105
2907	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2908	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2909	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2910	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2911	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105
2912	Cap, 220u, 20%, 35v, Electrolytic. .	2020 012 93462
2913	Cap, 220u, 20%, 35v, Electrolytic. .	2020 012 93462
2914	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2915	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2916	Cap, 10n, 10%, 50v, Polyester. . . .	2020 300 90573
2917	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177
2918	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790
2919	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2922	Cap, 330u, 20%, 200v, Electrolytic .	2020 024 90586
3216	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3223	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3230	Res, 1K5, 5%, 1/6W, Carbon Film. . .	3198 011 01520
3231	Res, 220 ohm, 5%, 2 1/2W, Metal Film	3198 012 32210
3232	Res, 22 ohm, 5%, 2 1/2W, Metal Film.	3198 012 32290
3239	Res, 2K4, 1%, 3/5W, Metal Film . . .	2322 156 22402
3240	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3244	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330
3245	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3246	Res, 820 ohm, 5%, 1/6W, Carbon Film.	3198 011 08210
3287	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3301	Res, 33 ohm, 5%, 5W, Wire Wound. . .	2322 251 41339
3302	Res, 33 ohm, 5%, 5W, Wire Wound. . .	2322 251 41339
3303	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3304	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3305	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3306	Res, 15 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51590
3307	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780
3308	Res, 0R1, 5%, 1 1/3W, Metal Film . .	3198 012 21070
3309	Res, 0R33, 5%, 1 1/3W, Metal Film. .	3198 012 23370
3310	Res, 390 ohm, 5%, 1/6W, Carbon Film.	3198 011 03910
3311	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780
3312	Res, 75 ohm, 5%, 1/6W, Carbon Film .	3198 011 07590
3313	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3314	Res, 82K, 5%, 1/6W, Carbon Film. . .	3198 011 08230
3315	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3316	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3317	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3318	Res, 150K, 5%, 1/10W, Metalized Glass	3198 021 51540
3319	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3322	Res, Trimer, 470R.	2120 368 90118
3323	Res, 2K7, 5%, 1W, Metal Film	2120 105 93474
3324	Res, 100K, 5%, 1W, Metal Film. . . .	3198 012 11040
3325	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3326	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3327	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3328	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3329	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3333	Res, 0R1, 5%, 1 1/3W, Metal Film . .	3198 012 21070
3334	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3335	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3336	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3337	Res, 390 ohm, 5%, 1/6W, Carbon Film.	3198 011 03910
3339	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3340	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3343	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3344	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3347	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3350	Res, 47K, 5%, 1W, Metal Film	3198 012 14730
3351	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3352	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3353	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3452	Res, 1R5, 5%, 1 1/3W, Metal Film . .	3198 012 21580
3456	Res, 270 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52710
3457	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3458	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3500	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3501	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030

S = Safety Part Be sure to use exact replacement part.

3503	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3504	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3505	Res, 220 ohm, 5%, 1/6W, Carbon Film.	3198 011 02210
3506	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3507	Res, 47K, 5%, 1/6W, Carbon Film. . .	3198 011 04730
3508	Res, 3K9, 5%, 1/6W, Carbon Film. . .	3198 011 03920
3509	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3510	Res, 470K, 5%, 1/6W, Carbon Film . .	3198 011 04740
3511	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3550	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3551	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3562	Res, 4R7, 5%, 1W, Metal Film	3198 012 14780
3563	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3565	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3571	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3572	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3573	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3581	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3584	Res, 1 ohm, 5%, 3W, Wire Wound . . .	2122 251 01385
3585	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3590	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3591	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3592	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3593	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3595	Res, 33K, 5%, 1/6W, Carbon Film. . .	3198 011 03330
3596	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3597	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3598	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3800	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3801	Res, 0R47, 5%, 1W, Metal Film. . . .	2120 106 90556
3802	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3803	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3805	Res, 100 ohm, 5%, 1W, Metal Film . .	2120 105 93394
3806	Res, 10K, 5%, 1W, Metal Film	2120 105 93407
3807	Res, 330 ohm, 5%, 1/6W, Carbon Film.	3198 011 03310
3808	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3809	Res, 330 ohm, 5%, 1/6W, Carbon Film.	3198 011 03310
3810	Res, 1K5, 5%, 5W, Metal Film	2322 257 41152
3811	Res, 1K5, 5%, 5W, Metal Film	2322 257 41152
3812	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3813	Res, 1 ohm, 5%, 2W, Metal Film . . .	2120 106 90572
3814	Res, 33 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 53390
3815	Res, 0R27, 5%, 1/2W, Metal Film. . .	2322 207 90048
3816	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3817	Res, 0R27, 5%, 1/2W, Metal Film. . .	2322 207 90048
3820	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3821	Res, 470 ohm, 5%, 1W, Metal Film . .	2120 105 93398
3822	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3823	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3824	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3825	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3826	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3828	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3829	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3830	Res, 470 ohm, 5%, 1W, Metal Film . .	2120 105 93398
3834	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3835	Res, 2K7, 5%, 1/6W, Carbon Film. . .	3198 011 02720
3837	Res, 12K, 5%, 1/6W, Carbon Film. . .	3198 011 01230
3838	Res, 1K5, 5%, 1/6W, Carbon Film. . .	3198 011 01520
3839	Res, 300K, 5%, 2 1/2W, Metal Film. .	2322 195 63304
3840	Res, 1M, 5%, 1/2W, Metalized Glass .	2322 242 13105
3841	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3865	Res, 0R47, 5%, 1W, Metal Film. . . .	2120 106 90556
3866	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3867	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3890	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3891	Res, 6K8, 5%, 1W, Metal Film	3198 012 16820
3900	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3901	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3902	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3903	Res, 12K, 5%, 1/10W, Metalized Glass	3198 021 51230
3904	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3906	Res, 4R7, 5%, 5W, Wire Wound	2322 251 41478
3907	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3909	Res, 2K7, 1%, 1/8W, Metalized Glass.	2322 734 62702
3911	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3912	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3913	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3914	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3917	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3918	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3940	Res, 3K3, 1%, 3/5W, Metal Film . . .	2322 156 23302
3941	Res, 10K, 1%, 3/5W, Metal Film . . .	2322 156 21003
3942	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3959	Res, 1K, 5%, 1/4W, Carbon Film . . .	2120 101 74102
3960	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3967	Res, 270 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52710
3968	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3969	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3975	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3983	Res, 220 ohm, 5%, 1/6W, Carbon Film.	3198 011 02210
3990	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3991	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3992	Res, 470K, 5%, 1/6W, Carbon Film . .	3198 011 04740
5201	Filter, Mains, 100UH, 2A2.	2422 549 44101
5202	Transformer, Layer, S229B3-01 Y . .	2422 531 98038
5234	Coil, 10u.	2422 535 95363
5235	Coil, 10u.	2422 535 95363
5238	Coil, 10u.	2422 535 95363
5239	Coil, 10u.	2422 535 95363
5300	Transformer, Layer, S549C1-04 B. .	2422 531 02439
5301	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5302	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5303	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5304	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5305	Coil, 10u.	2422 535 95363
5306	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5307	Coil, 10u.	2422 535 95363
5308	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5309	Coil, 10u.	2422 535 95363
5310	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5311	Coil, 10u.	2422 535 95363
5312	Coil, 10u.	2422 535 95363
5313	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5314	Coil, 10u.	2422 535 95363
5315	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5316	Coil, 10u.	2422 535 95363
5317	Coil, 10u.	2422 535 95363
5318	Coil, 680u	2422 536 00103
5319	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5320	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5321	Coil, 3u3.	2422 535 94373
5322	Coil, 10u.	2422 535 95363
5800	Transformer, Signal Driver, C925-01 Y	2422 535 91022
5801	Transformer, Layer, S409C3-02 B.	2422 531 02438
5802	Transformer, Signal, W8073-001 Y. .	2422 531 02434
5803	Coil, 485u	2422 536 00079
5804	Coil, 40u.	2422 536 00078
5805	Fixed, Inductor, 100MHz, 50R. . . .	3198 018 90010
5806	Coil, 47u.	2422 535 95282
5807	Coil, 22u.	3198 018 72290
5810	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5811	Coil, 10u.	2422 535 95363
5812	Coil, 10u.	2422 535 95363
5900	High Voltage Generator	3122 268 32865
5904	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
6200	Diode, P4KE550	9322 141 04673
6201	Zener Diode, 8.2 volt.	3198 010 28280
6204	Diode, Rect, BYV10-40	9337 432 70133
6205	IC, TL431BCLP.	9322 115 98676
6207	Diode, Rect, BYD33D	9337 234 00133
6231	Diode, Rect, BYV10-40	9337 432 70133
6235	Diode, Rect, BYD33D	9337 234 00133
6301	Diode, Rect, BYD33J	9337 234 20133
6302	Diode, Rect, 1N5062	3198 010 10120
6303	Diode, Rect, 1N5062	3198 010 10120
6306	Diode, Rect, BY229X-600	9340 380 20127
6307	Diode, Rect, BY229X-600	9340 380 20127
6308	Diode, Rect, BY229X-600	9340 380 20127
6309	Diode, Rect, BY229X-600	9340 380 20127
6310	Diode, Rect, BY229X-600	9340 380 20127
6312	Diode, Rect, SB360L-7003.	9322 128 68682
6313	Diode, Signal, 1N4148.	9330 839 90133
6500	Zener Diode, 10 volt	9340 386 80115
6501	Diode, Signal, BAS316.	3198 010 10630
6502	Diode, Signal, BAS316.	3198 010 10630
6503	Diode, Signal, BAS316.	3198 010 10630
6504	Diode, Rect, BYD33D	9337 234 00133
6505	Zener Diode, 4.7 volt.	3198 010 24780
6550	Diode, Rect, BYV27-200.	9335 526 80133
6551	Diode, Signal, BAS316.	3198 010 10630
6552	Zener Diode, 4.7 volt.	3198 010 24780
6801	Diode, Rect, BYD33J	9337 234 20133
6802	Diode, Rect, BYV27-200.	9335 526 80133
6803	Diode, Rect, BYV27-200.	9335 526 80133
6806	Diode, Rect, BY228/24	9340 559 50112
6807	Diode, Rect, BYD33M	9337 410 30133
6808	Diode, Rect, BYW95C	9335 001 50133
6809	Diode, Signal, BAS316.	3198 010 10630
6810	Diode, Signal, BAS316.	3198 010 10630
6830	Diode, Rect, BYD33M	9337 410 30133
6850	Diode, Rect, BYD33J	9337 234 20133
6900	Diode, Signal, BAS316.	3198 010 10630
6905	Diode, Signal, BAS316.	3198 010 10630
6907	Diode, Signal, BAS316.	3198 010 10630
6910	Diode, Signal, BAS316.	3198 010 10630
6911	Diode, Signal, BAS316.	3198 010 10630
6912	Diode, Signal, BAS316.	3198 010 10630
6919	Zener Diode, 27 volt	3198 010 52790

6920	Diode, Signal, BAS316.	3198 010 10630
6921	Diode, Signal, BAS316.	3198 010 10630
6922	Diode, Signal, BAS316.	3198 010 10630
6950	Zener Diode, 4.7 volt.	3198 010 24780
6951	Diode, Signal, BAS316.	3198 010 10630
7208	Transistor, NPN, BC547B.	3198 020 40030
7209	IC, MC34064P-5	9322 066 44676
7211	IC, TOP221P.	9322 125 16682
7213	Optic Coupler, CQY80NG	9338 941 50682
7300	Transistor, NPN, BC547B.	3198 020 40030
7301	F.E.T., Power, STW20NB50	9322 131 15687
7302	IC, MC44603AP.	9322 108 36682
7303	Optic Coupler, CQY80NG	9338 941 50682
7304	IC, TL431BCLP.	9322 115 98676
7307	IC, MC34063AP1	9322 036 71682
7308	F.E.T., Power, IRF9Z24N.	9322 134 76687
7309	Transistor, NPN, BC547B.	3198 020 40030
7500	Transistor, PNP, BC807-25.	3198 010 43130
7501	Transistor, PNP, BC807-25.	3198 010 43130
7550	IC, TDA4861/V3	9352 018 80112
7551	Transistor, NPN, BC847B.	3198 010 42030
7552	Transistor, PNP, TIP42C.	9336 594 40687
7553	Transistor, NPN, BC847B.	3198 010 42030
7590	Transistor, NPN, BC847B.	3198 010 42030
7800	Transistor, NPN, BC847B.	3198 010 42030
7801	Transistor, NPN, 2SC2482	9322 103 07678
7802	Transistor, NPN, BU4515AF.	9340 550 93127
7803	Transistor, PNP, BC557B.	3198 020 40110
7830	Transistor, NPN, 2SC3675	9322 122 57687
7905	Transistor, NPN, BC547B.	3198 020 40030
7906	Transistor, NPN, BC817-25.	3198 010 43230
7907	Transistor, PNP, BC807-25.	3198 010 43130
7908	Transistor, NPN, BC817-25.	3198 010 43230
7909	Transistor, PNP, BC807-25.	3198 010 43130
7910	Transistor, PNP, BC557B.	3198 020 40110
9101	Wire Jumper, 0.58MM.	3198 036 90010
9102	Wire Jumper, 0.58MM.	3198 036 90010
9104	Wire Jumper, 0.58MM.	3198 036 90010
9105	Wire Jumper, 0.58MM.	3198 036 90010
9106	Wire Jumper, 0.58MM.	3198 036 90010
9107	Wire Jumper, 0.58MM.	3198 036 90010
9108	Wire Jumper, 0.58MM.	3198 036 90010
9109	Wire Jumper, 0.58MM.	3198 036 90010
9110	Wire Jumper, 0.58MM.	3198 036 90010
9111	Wire Jumper, 0.58MM.	3198 036 90010
9112	Wire Jumper, 0.58MM.	3198 036 90010
9113	Wire Jumper, 0.58MM.	3198 036 90010
9114	Wire Jumper, 0.58MM.	3198 036 90010
9115	Wire Jumper, 0.58MM.	3198 036 90010
9116	Wire Jumper, 0.58MM.	3198 036 90010
9117	Wire Jumper, 0.58MM.	3198 036 90010
9119	Wire Jumper, 0.58MM.	3198 036 90010
9120	Wire Jumper, 0.58MM.	3198 036 90010
9123	Wire Jumper, 0.58MM.	3198 036 90010
9124	Wire Jumper, 0.58MM.	3198 036 90010
9127	Wire Jumper, 0.58MM.	3198 036 90010
9128	Wire Jumper, 0.58MM.	3198 036 90010
9129	Wire Jumper, 0.58MM.	3198 036 90010
9130	Wire Jumper, 0.58MM.	3198 036 90010
9131	Wire Jumper, 0.58MM.	3198 036 90010
9132	Wire Jumper, 0.58MM.	3198 036 90010
9133	Wire Jumper, 0.58MM.	3198 036 90010
9134	Wire Jumper, 0.58MM.	3198 036 90010
9136	Wire Jumper, 0.58MM.	3198 036 90010
9137	Wire Jumper, 0.58MM.	3198 036 90010
9139	Wire Jumper, 0.58MM.	3198 036 90010
9140	Wire Jumper, 0.58MM.	3198 036 90010
9142	Wire Jumper, 0.58MM.	3198 036 90010
9143	Wire Jumper, 0.58MM.	3198 036 90010
9144	Wire Jumper, 0.58MM.	3198 036 90010
9145	Wire Jumper, 0.58MM.	3198 036 90010
9146	Wire Jumper, 0.58MM.	3198 036 90010
9147	Wire Jumper, 0.58MM.	3198 036 90010
9148	Wire Jumper, 0.58MM.	3198 036 90010
9149	Wire Jumper, 0.58MM.	3198 036 90010
9150	Wire Jumper, 0.58MM.	3198 036 90010
9152	Wire Jumper, 0.58MM.	3198 036 90010
9153	Wire Jumper, 0.58MM.	3198 036 90010
9154	Wire Jumper, 0.58MM.	3198 036 90010
9901	Wire Jumper, 0.58MM.	3198 036 90010
9902	Wire Jumper, 0.58MM.	3198 036 90010

SSM PANEL ASSEMBLY

	SSM PANEL ASSEMBLY	
CBA	SSM PANEL ASSEMBLY , NAFTA, FIGHTER +	3135 037 10441
0001	Shield, Top.	3135 011 02252
0002	Shield, Bottom	3135 011 01892
0009	Heatsink, TO-220	3135 011 03291
0010	Heatsink, TO-220	3135 011 03291
0012	Heatsink, Folded	3135 011 04555
0072	Spring, Clip, Horiz.	3135 011 04572
0082	Spring, Clip, Horiz.	3135 011 04572
0123	Heatsink, Folded	3135 011 04555
0139	IC, Spring	3135 011 02331
0200	Heatsink, TO-220	3135 011 02511
0201	Heatsink, TO-220	3135 011 02511
1000	Connector, 5 Pin	2422 025 12481
1001	Connector, 10 Pin.	2422 025 12484
1002	Connector, 3 Pin	2412 020 00725
1003	Connector, 3 Pin	2422 025 09191
1005	Connector, 2 Pin	2412 020 00724
1009	Connector, 2 Pin	2412 020 00724
1014	Connector, 7 Pin	2422 025 11244
1015	Connector, 1 Pin	2422 015 18552
1017	Connector, 12 Pin.	2422 025 08333
1018	Connector, 12 Pin.	2422 025 08333
1020	Connector, 12 Pin.	2422 025 08333
1023	Connector, 1 Pin	2422 015 18552
1026	Connector, SIMM, 80 Pin.	2422 025 16599
1036	Connector, 3 Pin	2412 020 00725
1037	Connector, 1 Pin	2422 015 18552
1044	Connector, 3 Pin	2412 020 00725
1049	Connector, 5 Pin	2422 025 15832
1072	Connector, 3 Pin	2412 020 00725
1073	Connector, 4 Pin	2422 025 12479
1074	Connector, 4 Pin	2422 025 12479
1083	Connector, 10 Pin.	2422 025 12484
1084	Connector, 10 Pin.	2422 025 12484
1262	Socket, Cinch, 12 Pin.	2422 026 05064
1264	Socket, MDIN, 10 Pin	2422 026 04926
1301	Tuner, V+U, PLL	2422 542 90108
S 1910	Fuse, 2 A, 250V IEC.	2422 086 10783
S 1911	Fuse, LT 4A, 250V IEC.	2422 086 10786
S 1912	Fuse, LT 4A, 250V IEC.	2422 086 10786
1913	Connector, 4 Pin	2422 025 12479
2000	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2001	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2002	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2003	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2004	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2005	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2006	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2007	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2008	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2009	Cap, 330p, 10%, 50v, Ceramic	3198 019 13310
2010	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2011	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2012	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 02220
2013	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2014	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2015	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2016	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2017	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2018	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2019	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2020	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2021	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2022	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2023	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2024	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2025	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2026	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2027	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2028	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2029	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2030	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2031	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2032	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2034	Cap, 220u, 20%, 25v, Electrolytic. .	3198 025 32210
2035	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2036	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2037	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2040	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2041	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2042	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2043	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2044	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2046	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2049	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2050	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2052	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2053	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2054	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2055	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2056	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2058	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2061	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2062	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2063	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2064	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2065	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2066	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2067	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2068	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040

S = Safety Part Be sure to use exact replacement part.

2069	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2070	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2071	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2072	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2073	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2074	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2075	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2076	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2077	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2078	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2079	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2080	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2082	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2201	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2203	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2206	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2208	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2211	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2217	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2219	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2224	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2227	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2228	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2229	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2230	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2231	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2233	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2239	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2242	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2244	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2249	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2250	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2251	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2252	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2255	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2260	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2300	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2301	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2302	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2303	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2304	Cap, 15p, 5%, 50v, Ceramic	3198 016 01590
2305	Cap, 47n, 10%, 25v, Ceramic.	3198 023 04730
2306	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2307	Cap, 47n, 10%, 25v, Ceramic.	3198 023 04730
2308	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2310	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790
2311	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2312	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2313	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2317	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2318	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2319	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2320	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2366	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2401	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2402	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2403	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2405	Cap, 470u, 20%, 35v, Electrolytic. .	3198 026 44710
2406	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2407	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 026 52220
2410	Cap, 470u, 20%, 35v, Electrolytic. .	3198 026 44710
2411	Cap, 470n, +80/-20%, 16v, Ceramic. .	2020 552 95343
2412	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2413	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2414	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2415	Cap, 6n8, 10%, 50v, Ceramic.	3198 017 06820
2416	Cap, 6n8, 10%, 50v, Ceramic.	3198 017 06820
2417	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2418	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2419	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2420	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2421	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2422	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2423	Cap, 470n, +80/-20%, 16v, Ceramic. .	2020 552 95343
2430	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2431	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2432	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2433	Cap, 100n, 10%, 63v, Metalized Polyes ter.	2222 365 75104
2434	Cap, 100n, 10%, 63v, Metalized Polyes ter.	2222 365 75104
2435	Cap, 10u, 20%, 100v, Electrolytic. .	3198 025 71090
2443	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790
2467	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2500	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2503	Cap, 33p, 5%, 50v, Ceramic	3198 016 03390
2504	Cap, 150p, 5%, 50v, Ceramic.	3198 016 01510
2505	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2506	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2507	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2508	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2509	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2510	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2511	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2512	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2513	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2514	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2516	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2600	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2601	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2602	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2604	Cap, 82p, 5%, 50v, Ceramic	3198 016 08290
2605	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2606	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2607	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2608	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2609	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2610	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2611	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2612	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2613	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2616	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2617	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2618	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2619	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2620	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2621	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2622	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2623	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2624	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2625	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2626	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2627	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2629	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2630	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2631	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2632	Cap, 180p, 5%, 50v, Ceramic.	3198 016 01810
2633	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2634	Cap, 180p, 5%, 50v, Ceramic.	3198 016 01810
2704	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2705	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2717	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2718	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2719	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2720	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2721	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2723	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2724	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2725	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2726	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2727	Cap, 47n, +80/-20%, 50v, Ceramic . .	3198 017 24730
2764	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
3000	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3001	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3002	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3003	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3004	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3005	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3006	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3007	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3008	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3009	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3010	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3011	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330
3012	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3013	Res, 3K3, 5%, 1/6W, Carbon Film. . .	3198 011 03320
3014	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3015	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3016	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3017	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3018	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3019	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3020	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3021	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3022	Res, 1K3, 5%, 1/8W, Metalized Glass.	2322 730 81132
3023	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3024	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3025	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3026	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3027	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3028	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3030	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3031	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3032	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3033	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3034	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3035	Res, 1K6, 1%, 1/8W, Metalized Glass.	2322 734 61602
3036	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3037	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3038	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3039	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010

S = Safety Part Be sure to use exact replacement part.

3040	Res, 1K3, 5%, 1/8W, Metalized Glass.	2322 730 81132
3041	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3042	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3043	Res, 1K6, 1%, 1/8W, Metalized Glass.	2322 734 61602
3044	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3045	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3046	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3047	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3048	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3049	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3050	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3051	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3052	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3053	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3054	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3055	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3056	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3057	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3058	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3059	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3060	Res, 15 ohm, 5%, 2 1/2W, Metal Film.	3198 012 31590
3061	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3062	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3063	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3064	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3065	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3066	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3067	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3068	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3069	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3070	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3071	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3072	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3073	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3074	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3075	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3076	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3077	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3078	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3079	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3080	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3081	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3082	Res, 820 ohm, 5%, 1/10W, Metalized Glass.	3198 021 58210
3083	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3084	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3085	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3086	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3087	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3088	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3089	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3090	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3097	Res, 1K, 5%, 2 1/2W, Metal Film. . .	3198 012 31020
3098	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3099	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3100	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3101	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3102	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3103	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3104	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3105	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3106	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3107	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3108	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3109	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3110	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3111	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3112	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3113	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3114	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3115	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3116	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3117	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3118	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3119	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3120	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3121	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3122	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3123	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3124	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3125	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3126	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3127	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3201	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3202	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3203	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3204	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3206	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3207	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3208	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3209	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3210	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3211	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3212	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3216	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3217	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3218	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3219	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3220	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3221	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3222	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3223	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3224	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3225	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3226	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3227	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3233	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3234	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3235	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3236	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3237	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3238	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3239	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3240	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3241	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3242	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3243	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3244	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3247	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3248	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3249	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3251	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3252	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3260	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3300	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3301	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3302	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3303	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3304	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3307	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3308	Res, 82K, 5%, 1/10W, Metalized Glass	3198 021 58230
3309	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3310	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3312	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3317	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3318	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3332	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3333	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3334	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3335	Res, 680K, 5%, 1/10W, Metalized Glass	3198 021 56840
3336	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3337	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3338	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3339	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3340	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3341	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3342	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3343	Res, 680K, 5%, 1/10W, Metalized Glass	3198 021 56840
3344	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010

S = Safety Part Be sure to use exact replacement part.

3403	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3404	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3405	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3406	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3407	Res, 8K2, 5%, 1/10W, Metalized Glass	3198 021 58220
3408	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3409	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3410	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3412	Res, 8K2, 5%, 1/10W, Metalized Glass	3198 021 58220
3415	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3416	Res, 8K2, 5%, 1/10W, Metalized Glass	3198 021 58220
3418	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3419	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3420	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3422	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3423	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3424	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3425	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3427	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3428	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3430	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3431	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3432	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
3433	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
3434	Res, 4R7, 5%, 1/4W, Carbon Film. . .	2120 101 74478
3435	Res, 4R7, 5%, 1/4W, Carbon Film. . .	2120 101 74478
3445	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3446	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3450	Res, 150K, 1%, 1/8W, Metalized Glass	2322 734 61504
3451	Res, 150K, 1%, 1/8W, Metalized Glass	2322 734 61504
3452	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3453	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3500	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3501	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3502	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3503	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3504	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3505	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3506	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3507	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3508	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3509	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3511	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3512	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3513	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3514	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3515	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3516	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3517	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3518	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3519	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3520	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3521	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3522	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3523	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3524	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3525	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3527	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3528	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3529	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3600	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3601	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3602	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3603	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3604	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3605	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3606	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3607	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3608	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3609	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3610	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3611	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3612	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3613	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3614	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3615	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3616	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3617	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3618	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3619	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3620	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3621	Res, 820 ohm, 5%, 1/10W, Metalized Glass.	3198 021 58210
3622	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3623	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3624	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3625	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3626	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3627	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3628	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3629	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3630	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3631	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3632	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3633	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3634	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3635	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3636	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3637	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3638	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3639	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3640	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3641	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3642	Res, 1M, 5%, 1/10W, Metalized Glass.	3198 021 51050
3643	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3645	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3647	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3648	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3650	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3651	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3652	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3653	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3654	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3655	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3656	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3657	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3658	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3659	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3660	Res, 82K, 5%, 1/10W, Metalized Glass	3198 021 58230
3661	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3663	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3664	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3665	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3666	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3667	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3669	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3670	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3698	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3712	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109

S = Safety Part Be sure to use exact replacement part.

3713	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3714	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3715	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3716	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3717	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3718	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3719	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3720	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3721	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3722	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3723	Res, 47K, 5%, 1W, Metal Film	3198 012 14730
3724	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3740	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3741	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3746	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3747	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3756	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3759	Res, 47K, 5%, 1W, Metal Film	3198 012 14730
3760	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
4000	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4007	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4008	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4009	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4010	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4013	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4014	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4019	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4020	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4104	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4106	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4107	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4109	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4122	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4124	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4125	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4126	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4127	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4128	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4129	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4130	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4131	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4134	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4136	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4137	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4138	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4139	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4140	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4143	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4300	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4301	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4302	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4304	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4307	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4402	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4403	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4650	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4700	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4701	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4702	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4703	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4704	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4705	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4708	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4709	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4710	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4711	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4713	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4714	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4715	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4716	Res, Zero ohm, "Chip" Jumper	3198 021 90020
5000	Coil, 5u6.	3198 018 15680
5001	Coil, 5u6.	3198 018 15680
5002	Coil, 5u6.	3198 018 15680
5003	Coil, 5u6.	3198 018 15680
5004	Coil, 5u6.	3198 018 15680
5005	Coil, 5u6.	3198 018 15680
5006	Coil, 5u6.	3198 018 15680
5007	Coil, 5u6.	3198 018 15680
5008	Coil, 5u6.	3198 018 15680
5009	Coil, 5u6.	3198 018 15680
5010	Coil, 5u6.	3198 018 15680
5011	Coil, 5u6.	3198 018 15680
5012	Coil, 22u.	3198 018 72290
5014	Coil, 22u.	3198 018 72290
5015	Coil, 22u.	3198 018 72290
5016	Coil, 22u.	3198 018 72290
5017	Coil, 22u.	3198 018 72290
5018	Coil, 5u6.	3198 018 15680
5019	Coil, 22u.	3198 018 72290
5020	Coil, 22u.	3198 018 72290
5021	Coil, 22u.	3198 018 72290
5022	Coil, 6u8.	3198 018 16880
5302	Coil, 6u8.	2422 535 97326
5304	Coil, 1m	3198 018 21020
5500	Coil, 2u2.	3198 018 12280
5501	Coil, 4u7.	3198 018 14780
5502	Coil, 4u7.	3198 018 14780
5503	Coil, 4u7.	3198 018 14780
5600	Coil, 3u9.	3198 018 13980
5601	Coil, 8u2.	3198 018 18280
5602	Coil, 4u7.	2422 535 96514
5603	Coil, 3u9.	3198 018 13980
5604	Coil, 8u2.	3198 018 18280
5605	Coil, 3u9.	3198 018 13980
5606	Coil, 8u2.	3198 018 18280
5607	Coil, 1u	3198 018 11080
5608	Coil, 1u	3198 018 11080
5609	Coil, 1u	3198 018 11080
5700	Coil, 6u8.	2422 535 97326
5701	Coil, 6u8.	2422 535 97326
5702	Coil, 22u.	3198 018 72290
6000	Diode, BB148	9340 332 80135
6001	Diode, Signal, BAS316.	3198 010 10630
6003	Diode, Signal, BAS321.	9340 553 52115
6004	Diode, Signal, BAS316.	3198 010 10630
6005	Diode, Signal, BAS316.	3198 010 10630
6006	Diode, Signal, BAS316.	3198 010 10630
6007	Diode, Signal, BAS316.	3198 010 10630
6008	Diode, Signal, BAS316.	3198 010 10630
6009	IC, MC78M05CT.	9334 703 90687
6010	IC, MC78M05CT.	9334 703 90687
6011	Diode, Signal, BAS316.	3198 010 10630
6012	Diode, Signal, BAS316.	3198 010 10630
6013	Diode, Signal, BAS316.	3198 010 10630
6014	IC, MC79M05CT.	9337 783 20687
6015	Diode, Signal, BAS316.	3198 010 10630
6016	Diode, Signal, BAS316.	3198 010 10630
6017	Zener Diode, 15 volt	9340 387 20115
6018	Diode, Signal, BAS316.	3198 010 10630
6019	Diode, Signal, BAS316.	3198 010 10630
6020	Diode, Signal, BAS316.	3198 010 10630
6021	Diode, Signal, BAS316.	3198 010 10630
6022	Diode, Signal, BAS316.	3198 010 10630
6023	Diode, Signal, BAS316.	3198 010 10630
6024	Diode, Signal, BAS316.	3198 010 10630
6025	Diode, Signal, BAS316.	3198 010 10630
6201	Zener Diode, 6.8 volt.	9340 386 40115
6202	Zener Diode, 6.8 volt.	9340 386 40115
6203	Zener Diode, 6.8 volt.	9340 386 40115
6204	Zener Diode, 6.8 volt.	9340 386 40115
6205	Zener Diode, 6.8 volt.	9340 386 40115
6206	Zener Diode, 6.8 volt.	9340 386 40115
6207	Zener Diode, 6.8 volt.	9340 386 40115
6208	Zener Diode, 6.8 volt.	9340 386 40115
6209	Zener Diode, 6.8 volt.	9340 386 40115
6210	Zener Diode, 6.8 volt.	9340 386 40115
6213	Zener Diode, 6.8 volt.	9340 386 40115
6214	Zener Diode, 6.8 volt.	9340 386 40115
6215	Zener Diode, 6.8 volt.	9340 386 40115
6216	Zener Diode, 6.8 volt.	9340 386 40115
6221	Zener Diode, 6.8 volt.	9340 386 40115
6222	Zener Diode, 6.8 volt.	9340 386 40115
6223	Zener Diode, 6.8 volt.	9340 386 40115
6224	Zener Diode, 6.8 volt.	9340 386 40115
6225	Zener Diode, 6.8 volt.	9340 386 40115
6226	Zener Diode, 6.8 volt.	9340 386 40115
6227	Zener Diode, 6.8 volt.	9340 386 40115
6228	Zener Diode, 6.8 volt.	9340 386 40115
6229	Zener Diode, 6.8 volt.	9340 386 40115
6230	Zener Diode, 6.8 volt.	9340 386 40115
6231	Zener Diode, 6.8 volt.	9340 386 40115
6232	Zener Diode, 6.8 volt.	9340 386 40115
6300	Diode, Signal, BAS316.	3198 010 10630
6301	Diode, Signal, BAS316.	3198 010 10630
6306	Diode, Signal, BAS316.	3198 010 10630
6309	Diode, Signal, BAS316.	3198 010 10630
6402	Zener Diode, 12 volt	3198 010 21290
6500	Diode, Signal, BAS316.	3198 010 10630
6600	Diode, Signal, BAS316.	3198 010 10630
6602	Diode, Signal, BAS316.	3198 010 10630
6603	Diode, Signal, BAS316.	3198 010 10630
6604	Diode, Signal, BAS316.	3198 010 10630
6605	Diode, Signal, BAS316.	3198 010 10630
6606	Diode, Signal, BAS316.	3198 010 10630
6607	Diode, Signal, BAS316.	3198 010 10630
6608	Diode, Signal, BAS316.	3198 010 10630
6609	Diode, Signal, BAS316.	3198 010 10630
6610	Diode, Signal, BAS316.	3198 010 10630
6611	Diode, Signal, BAS316.	3198 010 10630
6612	Diode, Signal, 1N4148.	3198 010 10010
6613	Diode, Signal, BAS316.	3198 010 10630
6617	Diode, Signal, 1N4148.	3198 010 10010

S = Safety Part Be sure to use exact replacement part.

6700	Zener Diode, 33 volt	9340 388 00115		9071	Wire Jumper, 0.58MM.	3198 036 90010	
6708	Zener Diode, 33 volt	9340 388 00115		9072	Wire Jumper, 0.58MM.	3198 036 90010	
7000	Transistor, PNP, BF450	9331 677 40126		9074	Wire Jumper, 0.58MM.	3198 036 90010	
7001	IC, LM833N	9322 068 83682		9076	Wire Jumper, 0.58MM.	3198 036 90010	
7002	Transistor, NPN, BC847B.	3198 010 42030		9078	Wire Jumper, 0.58MM.	3198 036 90010	
7003	IC, UPD65654GF-260	9322 121 87671		9081	Wire Jumper, 0.58MM.	3198 036 90010	
7004	Transistor, NPN, BC847B.	3198 010 42030		9083	Wire Jumper, 0.58MM.	3198 036 90010	
7005	Transistor, NPN, BC847B.	3198 010 42030		9084	Wire Jumper, 0.58MM.	3198 036 90010	
7007	IC, M24C32-WBN6.	9322 122 09682		9085	Wire Jumper, 0.58MM.	3198 036 90010	
7008	Transistor, NPN, BC547B.	3198 020 40030		9086	Wire Jumper, 0.58MM.	3198 036 90010	
7009	IC, L4940V12	9322 154 56682		9087	Wire Jumper, 0.58MM.	3198 036 90010	
7010	IC, L4940V12	9322 154 56682		9099	Wire Jumper, 0.58MM.	3198 036 90010	
7011	IC, L4940V12	9322 154 56682		9112	Wire Jumper, 0.58MM.	3198 036 90010	
7012	IC, MC34064P-5	9322 130 35682		9300	Wire Jumper, 0.58MM.	3198 036 90010	
7013	Transistor, NPN, BC547B.	3198 020 40030		9301	Wire Jumper, 0.58MM.	3198 036 90010	
7014	IC, MC34064P-5	9322 130 35682		9302	Wire Jumper, 0.58MM.	3198 036 90010	
7015	Transistor, NPN, BC547B.	3198 020 40030		9305	Wire Jumper, 0.58MM.	3198 036 90010	
7016	Transistor, NPN, BC847B.	3198 010 42030		9306	Wire Jumper, 0.58MM.	3198 036 90010	
7017	Transistor, NPN, BC847B.	3198 010 42030		9401	Wire Jumper, 0.58MM.	3198 036 90010	
7018	Transistor, NPN, BC847B.	3198 010 42030		9410	Wire Jumper, 0.58MM.	3198 036 90010	
7224	Transistor, NPN, BC847B.	3198 010 42030		9418	Wire Jumper, 0.58MM.	3198 036 90010	
7300	Transistor, PNP, BC857B.	3198 010 42150		9419	Wire Jumper, 0.58MM.	3198 036 90010	
7301	Transistor, NPN, BC847B.	3198 010 42030		9420	Wire Jumper, 0.58MM.	3198 036 90010	
7303	Transistor, NPN, BC847B.	3198 010 42030		9421	Wire Jumper, 0.58MM.	3198 036 90010	
7304	Transistor, PNP, BC857B.	3198 010 42150		9422	Wire Jumper, 0.58MM.	3198 036 90010	
7305	Transistor, NPN, BC847B.	3198 010 42030		9424	Wire Jumper, 0.58MM.	3198 036 90010	
7306	Transistor, PNP, BC857B.	3198 010 42150		9425	Wire Jumper, 0.58MM.	3198 036 90010	
7307	Transistor, NPN, BC847B.	3198 010 42030		9426	Wire Jumper, 0.58MM.	3198 036 90010	
7401	Transistor, NPN, BC847B.	3198 010 42030		9427	Wire Jumper, 0.58MM.	3198 036 90010	
7402	IC, TDA7269A	9322 111 64687		9428	Wire Jumper, 0.58MM.	3198 036 90010	
7403	IC, TDA1308T/N1.	9350 721 10115		9429	Wire Jumper, 0.58MM.	3198 036 90010	
7405	Transistor, PNP, BC857B.	3198 010 42150		9430	Wire Jumper, 0.58MM.	3198 036 90010	
7410	Transistor, NPN, BC847B.	3198 010 42030		9433	Wire Jumper, 0.58MM.	3198 036 90010	
7500	Transistor, NPN, BC847B.	3198 010 42030		9434	Wire Jumper, 0.58MM.	3198 036 90010	
7501	Transistor, NPN, BC847B.	3198 010 42030		9436	Wire Jumper, 0.58MM.	3198 036 90010	
7502	IC, MC1496P.	9332 900 10682		9437	Wire Jumper, 0.58MM.	3198 036 90010	
7503	Transistor, PNP, BC857B.	3198 010 42150		9438	Wire Jumper, 0.58MM.	3198 036 90010	
7504	Transistor, PNP, BC857B.	3198 010 42150		9439	Wire Jumper, 0.58MM.	3198 036 90010	
7600	Transistor, PNP, BC857B.	3198 010 42150		9440	Wire Jumper, 0.58MM.	3198 036 90010	
7601	Transistor, PNP, BC857B.	3198 010 42150		9441	Wire Jumper, 0.58MM.	3198 036 90010	
7602	Transistor, NPN, BC847B.	3198 010 42030		9443	Wire Jumper, 0.58MM.	3198 036 90010	
7603	Transistor, PNP, BC857B.	3198 010 42150		9444	Wire Jumper, 0.58MM.	3198 036 90010	
7604	Transistor, PNP, BC857B.	3198 010 42150		9450	Wire Jumper, 0.58MM.	3198 036 90010	
7605	Transistor, NPN, BC847B.	3198 010 42030		9451	Wire Jumper, 0.58MM.	3198 036 90010	
7606	Transistor, PNP, BC857B.	3198 010 42150		9454	Wire Jumper, 0.58MM.	3198 036 90010	
7607	Transistor, NPN, BC847B.	3198 010 42030		9456	Wire Jumper, 0.58MM.	3198 036 90010	
7608	Transistor, PNP, BC857B.	3198 010 42150		9457	Wire Jumper, 0.58MM.	3198 036 90010	
7609	Transistor, PNP, BC857B.	3198 010 42150		9458	Wire Jumper, 0.58MM.	3198 036 90010	
7610	Transistor, NPN, BC847B.	3198 010 42030		9459	Wire Jumper, 0.58MM.	3198 036 90010	
7611	IC, L7808CV.	9339 208 10682		9460	Wire Jumper, 0.58MM.	3198 036 90010	
7612	IC, L4940V12	9322 039 42687		9461	Wire Jumper, 0.58MM.	3198 036 90010	
7613	Transistor, PNP, BC857B.	3198 010 42150		9462	Wire Jumper, 0.58MM.	3198 036 90010	
7615	Transistor, PNP, BC857B.	3198 010 42150		9464	Wire Jumper, 0.58MM.	3198 036 90010	
7616	Transistor, NPN, BC847B.	3198 010 42030		9465	Wire Jumper, 0.58MM.	3198 036 90010	
7710	IC, TDA8444P/N4.	9351 774 70112		9466	Wire Jumper, 0.58MM.	3198 036 90010	
7711	IC, HEF4053BT.	9333 729 60653		9467	Wire Jumper, 0.58MM.	3198 036 90010	
7712	IC, HEF4053BT.	9333 729 60653		9468	Wire Jumper, 0.58MM.	3198 036 90010	
9000	Wire Jumper, 0.58MM.	3198 036 90010		9469	Wire Jumper, 0.58MM.	3198 036 90010	
9001	Wire Jumper, 0.58MM.	3198 036 90010		9470	Wire Jumper, 0.58MM.	3198 036 90010	
9002	Wire Jumper, 0.58MM.	3198 036 90010		9471	Wire Jumper, 0.58MM.	3198 036 90010	
9012	Wire Jumper, 0.58MM.	3198 036 90010		9473	Wire Jumper, 0.58MM.	3198 036 90010	
9013	Wire Jumper, 0.58MM.	3198 036 90010		9474	Wire Jumper, 0.58MM.	3198 036 90010	
9014	Wire Jumper, 0.58MM.	3198 036 90010		9475	Wire Jumper, 0.58MM.	3198 036 90010	
9015	Wire Jumper, 0.58MM.	3198 036 90010		9476	Wire Jumper, 0.58MM.	3198 036 90010	
9018	Wire Jumper, 0.58MM.	3198 036 90010		9477	Wire Jumper, 0.58MM.	3198 036 90010	
9020	Wire Jumper, 0.58MM.	3198 036 90010		9478	Wire Jumper, 0.58MM.	3198 036 90010	
9024	Wire Jumper, 0.58MM.	3198 036 90010		9479	Wire Jumper, 0.58MM.	3198 036 90010	
9027	Wire Jumper, 0.58MM.	3198 036 90010		9480	Wire Jumper, 0.58MM.	3198 036 90010	
9028	Wire Jumper, 0.58MM.	3198 036 90010		9481	Wire Jumper, 0.58MM.	3198 036 90010	
9029	Wire Jumper, 0.58MM.	3198 036 90010		9482	Wire Jumper, 0.58MM.	3198 036 90010	
9034	Wire Jumper, 0.58MM.	3198 036 90010		9483	Wire Jumper, 0.58MM.	3198 036 90010	
9035	Wire Jumper, 0.58MM.	3198 036 90010		9484	Wire Jumper, 0.58MM.	3198 036 90010	
9036	Wire Jumper, 0.58MM.	3198 036 90010		9486	Wire Jumper, 0.58MM.	3198 036 90010	
9038	Wire Jumper, 0.58MM.	3198 036 90010		9487	Wire Jumper, 0.58MM.	3198 036 90010	
9039	Wire Jumper, 0.58MM.	3198 036 90010		9488	Wire Jumper, 0.58MM.	3198 036 90010	
9040	Wire Jumper, 0.58MM.	3198 036 90010		9490	Wire Jumper, 0.58MM.	3198 036 90010	
9045	Wire Jumper, 0.58MM.	3198 036 90010		9491	Wire Jumper, 0.58MM.	3198 036 90010	
9051	Wire Jumper, 0.58MM.	3198 036 90010		9492	Wire Jumper, 0.58MM.	3198 036 90010	
9052	Wire Jumper, 0.58MM.	3198 036 90010		9493	Wire Jumper, 0.58MM.	3198 036 90010	
9053	Wire Jumper, 0.58MM.	3198 036 90010		9494	Wire Jumper, 0.58MM.	3198 036 90010	
9054	Wire Jumper, 0.58MM.	3198 036 90010		9495	Wire Jumper, 0.58MM.	3198 036 90010	
9055	Wire Jumper, 0.58MM.	3198 036 90010		9496	Wire Jumper, 0.58MM.	3198 036 90010	
9057	Wire Jumper, 0.58MM.	3198 036 90010		9497	Wire Jumper, 0.58MM.	3198 036 90010	
9059	Wire Jumper, 0.58MM.	3198 036 90010		9498	Wire Jumper, 0.58MM.	3198 036 90010	
9061	Wire Jumper, 0.58MM.	3198 036 90010		9500	Wire Jumper, 0.58MM.	3198 036 90010	
9062	Wire Jumper, 0.58MM.	3198 036 90010		9501	Wire Jumper, 0.58MM.	3198 036 90010	
9064	Wire Jumper, 0.58MM.	3198 036 90010		9502	Wire Jumper, 0.58MM.	3198 036 90010	
9065	Wire Jumper, 0.58MM.	3198 036 90010		9503	Wire Jumper, 0.58MM.	3198 036 90010	
9067	Wire Jumper, 0.58MM.	3198 036 90010		9504	Wire Jumper, 0.58MM.	3198 036 90010	
9068	Wire Jumper, 0.58MM.	3198 036 90010		9505	Wire Jumper, 0.58MM.	3198 036 90010	
9069	Wire Jumper, 0.58MM.	3198 036 90010		9506	Wire Jumper, 0.58MM.	3198 036 90010	
9070	Wire Jumper, 0.58MM.	3198 036 90010		9508	Wire Jumper, 0.58MM.	3198 036 90010	

S = Safety Part Be sure to use exact replacement part.

9509	Wire Jumper, 0.58MM.	3198 036 90010
9510	Wire Jumper, 0.58MM.	3198 036 90010
9511	Wire Jumper, 0.58MM.	3198 036 90010
9512	Wire Jumper, 0.58MM.	3198 036 90010
9513	Wire Jumper, 0.58MM.	3198 036 90010
9514	Wire Jumper, 0.58MM.	3198 036 90010
9515	Wire Jumper, 0.58MM.	3198 036 90010
9516	Wire Jumper, 0.58MM.	3198 036 90010
9517	Wire Jumper, 0.58MM.	3198 036 90010
9519	Wire Jumper, 0.58MM.	3198 036 90010
9520	Wire Jumper, 0.58MM.	3198 036 90010
9521	Wire Jumper, 0.58MM.	3198 036 90010
9522	Wire Jumper, 0.58MM.	3198 036 90010
9523	Wire Jumper, 0.58MM.	3198 036 90010
9524	Wire Jumper, 0.58MM.	3198 036 90010
9525	Wire Jumper, 0.58MM.	3198 036 90010
9530	Wire Jumper, 0.58MM.	3198 036 90010
9531	Wire Jumper, 0.58MM.	3198 036 90010
9533	Wire Jumper, 0.58MM.	3198 036 90010
9534	Wire Jumper, 0.58MM.	3198 036 90010
9536	Wire Jumper, 0.58MM.	3198 036 90010
9538	Wire Jumper, 0.58MM.	3198 036 90010
9539	Wire Jumper, 0.58MM.	3198 036 90010
9545	Wire Jumper, 0.58MM.	3198 036 90010
9548	Wire Jumper, 0.58MM.	3198 036 90010
9549	Wire Jumper, 0.58MM.	3198 036 90010
9550	Wire Jumper, 0.58MM.	3198 036 90010
9551	Wire Jumper, 0.58MM.	3198 036 90010
9552	Wire Jumper, 0.58MM.	3198 036 90010
9553	Wire Jumper, 0.58MM.	3198 036 90010
9555	Wire Jumper, 0.58MM.	3198 036 90010
9556	Wire Jumper, 0.58MM.	3198 036 90010
9557	Wire Jumper, 0.58MM.	3198 036 90010
9558	Wire Jumper, 0.58MM.	3198 036 90010
9559	Wire Jumper, 0.58MM.	3198 036 90010
9560	Wire Jumper, 0.58MM.	3198 036 90010
9561	Wire Jumper, 0.58MM.	3198 036 90010
9563	Wire Jumper, 0.58MM.	3198 036 90010
9564	Wire Jumper, 0.58MM.	3198 036 90010
9565	Wire Jumper, 0.58MM.	3198 036 90010
9566	Wire Jumper, 0.58MM.	3198 036 90010
9567	Wire Jumper, 0.58MM.	3198 036 90010
9568	Wire Jumper, 0.58MM.	3198 036 90010
9569	Wire Jumper, 0.58MM.	3198 036 90010
9570	Wire Jumper, 0.58MM.	3198 036 90010
9571	Wire Jumper, 0.58MM.	3198 036 90010
9572	Wire Jumper, 0.58MM.	3198 036 90010
9573	Wire Jumper, 0.58MM.	3198 036 90010
9574	Wire Jumper, 0.58MM.	3198 036 90010
9575	Wire Jumper, 0.58MM.	3198 036 90010
9576	Wire Jumper, 0.58MM.	3198 036 90010
9577	Wire Jumper, 0.58MM.	3198 036 90010
9578	Wire Jumper, 0.58MM.	3198 036 90010
9579	Wire Jumper, 0.58MM.	3198 036 90010
9580	Wire Jumper, 0.58MM.	3198 036 90010
9581	Wire Jumper, 0.58MM.	3198 036 90010
9582	Wire Jumper, 0.58MM.	3198 036 90010
9583	Wire Jumper, 0.58MM.	3198 036 90010
9584	Wire Jumper, 0.58MM.	3198 036 90010
9585	Wire Jumper, 0.58MM.	3198 036 90010
9587	Wire Jumper, 0.58MM.	3198 036 90010
9588	Wire Jumper, 0.58MM.	3198 036 90010
9590	Wire Jumper, 0.58MM.	3198 036 90010
9591	Wire Jumper, 0.58MM.	3198 036 90010
9592	Wire Jumper, 0.58MM.	3198 036 90010
9593	Wire Jumper, 0.58MM.	3198 036 90010
9594	Wire Jumper, 0.58MM.	3198 036 90010
9596	Wire Jumper, 0.58MM.	3198 036 90010
9597	Wire Jumper, 0.58MM.	3198 036 90010
9598	Wire Jumper, 0.58MM.	3198 036 90010
9599	Wire Jumper, 0.58MM.	3198 036 90010
9600	Wire Jumper, 0.58MM.	3198 036 90010
9601	Wire Jumper, 0.58MM.	3198 036 90010
9602	Wire Jumper, 0.58MM.	3198 036 90010
9603	Wire Jumper, 0.58MM.	3198 036 90010
9604	Wire Jumper, 0.58MM.	3198 036 90010
9605	Wire Jumper, 0.58MM.	3198 036 90010
9700	Wire Jumper, 0.58MM.	3198 036 90010
9701	Wire Jumper, 0.58MM.	3198 036 90010
9702	Wire Jumper, 0.58MM.	3198 036 90010
9703	Wire Jumper, 0.58MM.	3198 036 90010
9704	Wire Jumper, 0.58MM.	3198 036 90010
9705	Wire Jumper, 0.58MM.	3198 036 90010
9706	Wire Jumper, 0.58MM.	3198 036 90010
9707	Wire Jumper, 0.58MM.	3198 036 90010
9708	Wire Jumper, 0.58MM.	3198 036 90010
9709	Wire Jumper, 0.58MM.	3198 036 90010

SSB MODULE ASSEMBLY

	SSB MODULE ASSEMBLY	
0205	CONNECTOR, 10 PIN.	2422 025 16677
0320	FACTORY PLATE.	3122 120 01701
1057	CRYSTAL RESONATOR, 12MHZ 20P DSX840.	2422 543 01095
1327	CRYSTAL RESONATOR, 12MHZ 20P DSX840.	2422 543 01095
1333	CERAMIC FILTER, 4.5MHZ, TPSCC*MB BS.	2422 549 44043
1451	SAW FILTER, 45.75MHZ., OFWM1967L . .	2422 549 44377
1630	CRYSTAL RESONATOR, 18M432 12P DSX840	2422 543 01059
2010	CAPACITOR, NP0, 25V, 820PF..	3198 016 38210
2014	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2015	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2016	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2017	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2018	CAPACITOR, X7R, 50V, 2.2NF..	3198 017 32220
2041	CAPACITOR, NP0, 50V, 22PF.	3198 016 32290
2042	CAPACITOR, NP0, 50V, 22PF.	3198 016 32290
2043	ELECTROLYTIC CAPACITOR, 35V, 4.7UF., 20%.	3198 030 74780
2044	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2045	CAPACITOR, NP0, 50V, 18PF.	3198 016 31890
2046	CAPACITOR, NP0, 50V, 18PF.	3198 016 31890
2049	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2050	CAPACITOR, NP0, 50V, 100PF..	3198 016 31010
2051	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2053	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2301	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2302	CAPACITOR, NP0, 50V, 330PF..	3198 016 33310
2303	CAPACITOR, X7R, 50V, 4.7NF..	3198 017 34720
2306	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2309	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2311	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2312	CAPACITOR, X7R, 50V, 10NF.	3198 017 31030
2313	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2314	CAPACITOR, PPS, 16V, 100NF., 5%. . .	2020 319 90005
2316	CAPACITOR, X7R, 25V 22NF..	3198 017 32230
2317	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2319	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2321	CAPACITOR, X7R, 50V, 4.7NF..	3198 017 34720
2322	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2323	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2324	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2325	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2326	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2327	CAPACITOR, NP0, 50V, 33PF.	3198 016 33390
2328	CAPACITOR, NP0, 50V, 33PF.	3198 016 33390
2332	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2333	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2334	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2335	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2338	CAPACITOR, X7R, 50V, 2.2NF..	3198 017 32220
2342	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2345	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2348	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2350	ELECTROLYTIC CAPACITOR, 35V, 4.7UF., 20%.	3198 030 74780
2354	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2355	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2356	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2357	CAPACITOR, NP0, 50V, 10PF.	3198 016 31090
2372	CAPACITOR, X7R, 50V, 4.7NF..	3198 017 34720
2373	ELECTROLYTIC CAPACITOR, 50V, 1UF., 20	3198 030 81080
2374	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2375	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2376	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2377	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2380	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2381	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2382	ELECTROLYTIC CAPACITOR, 16V, 47UF., 20%.	3198 030 44790
2401	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2402	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2403	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2404	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2405	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2407	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2408	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2412	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2413	ELECTROLYTIC CAPACITOR, 16V, 47UF., 20%.	3198 030 44790
2415	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2417	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2421	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2422	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2423	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2424	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2425	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2427	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2428	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2429	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2430	CAPACITOR, NP0, 50V, 68PF.	3198 016 36890
2431	CAPACITOR, NP0, 50V, 27PF.	3198 016 32790

S = Safety Part Be sure to use exact replacement part.

2432	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2435	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2437	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2438	CAPACITOR, NP0, 50V, 180PF.	3198 016 31810
2439	CAPACITOR, NP0, 50V, 150PF.	3198 016 31510
2440	CAPACITOR, NP0, 50V, 56PF.	3198 016 35690
2453	CAPACITOR, X7R, 50V, 10NF.	3198 017 31030
2457	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2458	ELECTROLYTIC CAPACITOR, 50V, 1UF., 20	3198 030 81080
2461	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2462	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2463	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2601	CAPACITOR, NP0, 50V, 470PF.	3198 016 34710
2602	CAPACITOR, X7R, 16V, 100NF.	3198 017 31040
2606	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2607	CAPACITOR, Y5V, 16V, 220NF.	3198 017 42240
2612	CAPACITOR, X7R, 50V, 1NF.	3198 017 31020
2613	CAPACITOR, X7R, 50V, 1NF.	3198 017 31020
2619	CAPACITOR, X7R, 50V, 4.7NF.	3198 017 34720
2620	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2621	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2623	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2624	CAPACITOR, X7R, 16V, 100NF.	3198 017 31040
2625	ELECTROLYTIC CAPACITOR, 16V, 22UF., 20%.	3198 030 42290
2628	CAPACITOR, X7R, 16V, 100NF.	3198 017 31040
2629	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2635	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2636	CAPACITOR, X7R, 50V, 330PF.	3198 017 33310
2637	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2638	CAPACITOR, X7R, 50V, 330PF.	3198 017 33310
2639	CAPACITOR, X7R, 50V, 330PF.	3198 017 33310
2640	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2641	CAPACITOR, X7R, 50V, 330PF.	3198 017 33310
2642	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2655	CAPACITOR, X7R, 50V, 4.7NF.	3198 017 34720
2657	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2661	CAPACITOR, X7R, 16V, 100NF.	3198 017 31040
2662	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2663	CAPACITOR, NP0, 50V, 47PF.	3198 016 34790
2664	CAPACITOR, NP0, 50V, 56PF.	3198 016 35690
2665	CAPACITOR, NP0, 50V, 27PF.	3198 016 32790
2666	CAPACITOR, NP0, 50V, 180PF.	3198 016 31810
2667	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2675	CAPACITOR, NP0, 50V, 3P3	3198 016 33380
2676	CAPACITOR, NP0, 50V, 3P3	3198 016 33380
2679	CAPACITOR, X7R, 16V, 100NF.	3198 017 31040
2682	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2683	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2684	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2685	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2686	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
2687	CAPACITOR, Y5V, 10V, 1UF.	3198 017 41050
3002	RESISTOR, 8K2, 5%.	3198 021 38220
3003	RESISTOR, 10K, 5%.	3198 021 31030
3004	RESISTOR, 8K2, 5%.	3198 021 38220
3007	RESISTOR, 8K2, 5%.	3198 021 38220
3008	RESISTOR, 8K2, 5%.	3198 021 38220
3009	RESISTOR, 8K2, 5%.	3198 021 38220
3013	RESISTOR, 8K2, 5%.	3198 021 38220
3014	RESISTOR, 8K2, 5%.	3198 021 38220
3015	RESISTOR, 10K, 5%.	3198 021 31030
3017	RESISTOR, 100R, 5%	3198 021 31010
3018	RESISTOR, 100R, 5%	3198 021 31010
3019	RESISTOR, 100R, 5%	3198 021 31010
3021	RESISTOR, 100R, 5%	3198 021 31010
3022	RESISTOR, 2K2, 5%.	3198 021 32220
3023	RESISTOR, 8K2, 5%.	3198 021 38220
3024	RESISTOR, 1K, 5%	3198 021 31020
3030	RESISTOR, 1K, 5%	3198 021 31020
3031	RESISTOR, 470R, 5%	3198 021 34710
3034	RESISTOR, 47K, 5%.	3198 021 34730
3035	RESISTOR, 470R, 5%	3198 021 34710
3042	RESISTOR, 150R, 5%	3198 021 31510
3043	RESISTOR, 150R, 5%	3198 021 31510
3044	RESISTOR, 10K, 5%.	3198 021 31030
3045	RESISTOR, 2K7, 5%.	3198 021 32720
3046	RESISTOR, 4K7, 5%.	3198 021 34720
3051	RESISTOR, 24K, 1%.	2322 704 62403
3054	RESISTOR, 10K, 5%.	3198 021 31030
3055	RESISTOR, 10K, 5%.	3198 021 31030
3056	RESISTOR, 47K, 5%.	3198 021 34730
3057	RESISTOR, 10K, 5%.	3198 021 31030
3058	RESISTOR, 470R, 5%	3198 021 34710
3059	RESISTOR, 150R, 5%	3198 021 31510
3061	RESISTOR, 470R, 5%	3198 021 34710
3062	RESISTOR, 4K7, 5%.	3198 021 34720
3064	RESISTOR, 4K7, 5%.	3198 021 34720
3065	RESISTOR, 4K7, 5%.	3198 021 34720
3066	RESISTOR, 8K2, 5%.	3198 021 38220
3081	RESISTOR, 4K7, 5%.	3198 021 34720
3082	RESISTOR, 10K, 5%.	3198 021 31030
3083	RESISTOR, 470R, 5%	3198 021 34710
3084	RESISTOR, 100R, 5%	3198 021 31010
3085	RESISTOR, 100R, 5%	3198 021 31010
3086	RESISTOR, 100R, 5%	3198 021 31010
3088	RESISTOR, 100R, 5%	3198 021 31010
3092	RESISTOR, 100R, 5%	3198 021 31010
3301	RESISTOR, 1K, 5%	3198 021 31020
3302	RESISTOR, 560R, 5%	3198 021 35610
3305	RESISTOR, 3K9, 5%.	3198 021 33920
3307	RESISTOR, 390R, 5%	3198 021 33910
3311	RESISTOR, 27K, 5%.	3198 021 32730
3312	RESISTOR, 10K, 5%.	3198 021 31030
3315	RESISTOR, 39K, 5%.	3198 021 33930
3316	RESISTOR, 220R, 5%	3198 021 32210
3324	RESISTOR, 390R, 5%	3198 021 33910
3329	RESISTOR, 100R, 5%	3198 021 31010
3330	RESISTOR, 100R, 5%	3198 021 31010
3331	RESISTOR, FUSEABLE, 2R2, 5%.	2322 750 62208
3332	RESISTOR, FUSEABLE, 2R2, 5%.	2322 750 62208
3333	RESISTOR, 1K, 5%	3198 021 31020
3334	RESISTOR, JUMPER, 0R05	3198 021 90030
3335	RESISTOR, 120R, 5%	3198 021 31210
3339	RESISTOR, 10K, 5%.	3198 021 31030
3340	RESISTOR, 560R, 5%	3198 021 55610
3341	RESISTOR, 150R, 5%	3198 021 31510
3342	RESISTOR, JUMPER, 0R05	3198 021 90030
3344	RESISTOR, 150R, 5%	3198 021 31510
3345	RESISTOR, JUMPER, 0R05	3198 021 90030
3348	RESISTOR, 150R, 5%	3198 021 31510
3349	RESISTOR, JUMPER, 0R05	3198 021 90030
3358	RESISTOR, 100R, 5%	3198 021 31010
3361	RESISTOR, 100R, 5%	3198 021 31010
3362	RESISTOR, 100R, 5%	3198 021 31010
3363	RESISTOR, 100R, 5%	3198 021 31010
3364	RESISTOR, 1K, 5%	3198 021 31020
3365	RESISTOR, 560R, 5%	3198 021 55610
3371	RESISTOR, 15K, 5%.	3198 021 31530
3373	RESISTOR, 100R, 5%	3198 021 31010
3374	RESISTOR, 3K3, 5%.	3198 021 33320
3375	RESISTOR, 1K, 5%	3198 021 31020
3376	RESISTOR, 1K, 5%	3198 021 31020
3377	RESISTOR, 100R, 5%	3198 021 31010
3378	RESISTOR, 1K, 5%	3198 021 31020
3381	RESISTOR, 100R, 5%	3198 021 31010
3382	RESISTOR, 100R, 5%	3198 021 31010
3383	RESISTOR, 100R, 5%	3198 021 31010
3384	RESISTOR, 8K2, 5%.	3198 021 38220
3385	RESISTOR, 10K, 5%.	3198 021 31030
3387	RESISTOR, 100R, 5%	3198 021 31010
3388	RESISTOR, 47R, 5%.	3198 021 34790
3393	RESISTOR, 27K, 5%.	3198 021 52730
3394	RESISTOR, 18K, 5%.	3198 021 31830
3397	RESISTOR, 10R, 5%.	3198 021 31090
3401	RESISTOR, 100R, 5%	3198 021 31010
3402	RESISTOR, 100R, 5%	3198 021 31010
3403	RESISTOR, 100R, 5%	3198 021 31010
3404	RESISTOR, 100R, 5%	3198 021 31010
3405	RESISTOR, 100R, 5%	3198 021 31010
3411	RESISTOR, 1K5, 5%.	3198 021 31520
3412	RESISTOR, 1K5, 5%.	3198 021 31520
3413	RESISTOR, 560R, 5%	3198 021 55610
3414	RESISTOR, 1K5, 5%.	3198 021 31520
3415	RESISTOR, 1K5, 5%.	3198 021 31520
3416	RESISTOR, 560R, 5%	3198 021 55610
3417	RESISTOR, 1K, 5%	3198 021 31020
3418	RESISTOR, 560R, 5%	3198 021 55610
3419	RESISTOR, 470R, 5%	3198 021 34710
3422	RESISTOR, 470R, 5%	3198 021 34710
3423	RESISTOR, 100R, 5%	3198 021 31010
3424	RESISTOR, 4K7, 5%.	3198 021 34720
3425	RESISTOR, 100R, 5%	3198 021 31010
3426	RESISTOR, 820R, 5%	3198 021 38210
3427	RESISTOR, 100R, 5%	3198 021 31010
3428	RESISTOR, 47K, 5%.	3198 021 34730
3429	RESISTOR, 1K, 5%	3198 021 31020
3430	RESISTOR, 1K, 5%	3198 021 31020
3434	RESISTOR, 47K, 5%.	3198 021 34730
3437	RESISTOR, 47K, 5%.	3198 021 34730
3438	RESISTOR, 47K, 5%.	3198 021 34730
3466	RESISTOR, 10K, 5%.	3198 021 31030
3467	RESISTOR, 10K, 5%.	3198 021 31030
3468	RESISTOR, 10K, 5%.	3198 021 31030
3471	RESISTOR, JUMPER, 0R05	3198 021 90030

S = Safety Part Be sure to use exact replacement part.

3472	RESISTOR, JUMPER, 0R05	3198 021 90030
3473	RESISTOR, JUMPER, 0R05	3198 021 90030
3474	RESISTOR, JUMPER, 0R05	3198 021 90030
3477	RESISTOR, 4K7, 5%.	3198 021 34720
3478	RESISTOR, 10R, 5%.	3198 021 31090
3483	RESISTOR, 560R, 5%	3198 021 55610
3484	RESISTOR, 1K, 5%	3198 021 31020
3488	RESISTOR, 220R, 5%	3198 021 32210
3489	RESISTOR, 390R, 5%	3198 021 33910
3490	RESISTOR, 390R, 5%	3198 021 33910
3491	RESISTOR, 820R, 5%	3198 021 38210
3492	RESISTOR, 560R, 5%	3198 021 35610
3493	RESISTOR, 390R, 5%	3198 021 33910
3601	RESISTOR, 100R, 5%	3198 021 31010
3602	RESISTOR, 100R, 5%	3198 021 31010
3606	RESISTOR, 27K, 5%.	3198 021 32730
3619	RESISTOR, 100R, 5%	3198 021 31010
3621	RESISTOR, 100R, 5%	3198 021 31010
3665	RESISTOR, 2K2, 5%.	3198 021 32220
4008	RESISTOR, JUMPER, 0R05	3198 021 90030
4306	RESISTOR, 100R, 5%	3198 021 31010
4307	RESISTOR, JUMPER, 0R05	3198 021 90030
4309	RESISTOR, JUMPER, 0R05	3198 021 90030
4312	RESISTOR, JUMPER, 0R05	3198 021 90030
4313	RESISTOR, JUMPER, 0R05	3198 021 90030
4316	RESISTOR, JUMPER, 0R05	3198 021 90030
4317	RESISTOR, JUMPER, 0R05	3198 021 90020
4318	RESISTOR, JUMPER, 0R05	3198 021 90020
4319	RESISTOR, JUMPER, 0R05	3198 021 90020
4320	RESISTOR, JUMPER, 0R05	3198 021 90020
4401	RESISTOR, JUMPER, 0R05	3198 021 90020
4402	RESISTOR, JUMPER, 0R05	3198 021 90020
4403	RESISTOR, JUMPER, 0R05	3198 021 90020
4410	RESISTOR, JUMPER, 0R05	3198 021 90020
4411	RESISTOR, JUMPER, 0R05	3198 021 90020
4434	RESISTOR, JUMPER, 0R05	3198 021 90030
4435	RESISTOR, JUMPER, 0R05	3198 021 90030
4436	RESISTOR, JUMPER, 0R05	3198 021 90030
4451	RESISTOR, JUMPER, 0R05	3198 021 90030
4455	RESISTOR, JUMPER, 0R05	3198 021 90030
4465	RESISTOR, JUMPER, 0R05	3198 021 90030
5040	FIXED INDUCTOR, 4U7, 5%.	3198 018 64780
5041	FIXED INDUCTOR, 4U7, 5%.	3198 018 64780
5042	FIXED INDUCTOR, 4U7, 5%.	3198 018 64780
5309	FIXED INDUCTOR, 6U8, 5%.	3198 018 66880
5332	FIXED INDUCTOR, 6U8, 5%.	3198 018 66880
5333	FIXED INDUCTOR, 6U8, 5%.	3198 018 66880
5334	FIXED INDUCTOR, 6U8, 5%.	3198 018 66880
5401	FIXED INDUCTOR, 0U82, 10%.	3198 018 38270
5421	FIXED INDUCTOR, 22UH., 20%	3198 018 32290
5422	FIXED INDUCTOR, 15UH., 20%	3198 018 31590
5425	FIXED INDUCTOR, 22UH., 20%	3198 018 32290
5426	FIXED INDUCTOR, 15UH., 20%	3198 018 31590
5601	FIXED INDUCTOR, 1UH., 5%	3198 018 61080
5602	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5625	FIXED INDUCTOR, 1UH., 5%	3198 018 61080
5665	FIXED INDUCTOR, 15UH., 5%.	3198 018 61590
6031	DIODE REGULATOR, UDZ2.4B (RHM0). . .	9322 131 13685
6302	DIODE REGULATOR, BZX384-C8V2	3198 020 58280
6303	DIODE REGULATOR, BZX384-C6V8	3198 020 56880
6412	DIODE, SIGNAL, BAS316.	3198 010 10630
6415	DIODE, SIGNAL, BAS316.	3198 010 10630
6605	DIODE, SIGNAL, BAS316.	3198 010 10630
7053	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7063	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7064	IC, SAA5667HL/M1/ (PHSE)	4835 310 57615
7066	IC, M24C32-WMN6 (ST00)	9322 124 74668
7301	IC, TDA8887H/N1 (PHSE)	9352 638 72557
7307	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7331	TRANSISTOR, SIGNAL, BC857BW.	3198 010 42320
7368	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7401	IC, 74HC4053PW (PHSE).	9351 869 40118
7405	IC, TC90A45F (TOSJ).	9322 144 38668
7407	IC, 74HC4066PW (PHSE).	9351 750 00118
7412	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7415	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7421	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7425	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7442	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7446	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7630	IC, 74HC4052PW (PHSE).	9351 874 90118
7651	IC, MSP3435G-FH-B5 (MIAS).	9322 143 55671
CBA	SSB MODULE ASSEMBLY, FIGHTER PLUS. .	3139 127 25871

KEYBOARD PANEL ASSEMBLY

	KEYBOARD PANEL ASSEMBLY	
0005	LENS, F/IR RECEIVE	3135 014 10231
0007	CONTROL HOUSING, SILVER.	3135 017 06982
1001	TACTILE SWITCH, SKQNAB	2422 128 02742
1002	TACTILE SWITCH, SKQNAB	2422 128 02742
1003	TACTILE SWITCH, SKQNAB	2422 128 02742
1004	TACTILE SWITCH, SKQNAB	2422 128 02742
1006	TACTILE SWITCH, SKQNAB	2422 128 02742
1007	TACTILE SWITCH, SKQNAB	2422 128 02742
1214	CONNECTOR, 7 PIN, M 2.50 EH.	2422 025 12491
1215	CONNECTOR, 1 PIN, M 4.8x0.5 STAB . .	2422 015 18551
2003	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2004	ELECTROLYTIC CAPACITOR, 16V, 100UF., 20%.	3198 028 21010
3008	RESISTOR, 1K5, 5%.	3198 021 51520
3010	RESISTOR, RC12H, 1K5, 1%	2322 734 61502
3011	RESISTOR, RC12H, 750R, 1%.	2322 734 87501
3012	RESISTOR, RC12H, 2K, 1%.	2322 734 62002
3013	RESISTOR, RC12H, 270R, 1%.	2322 734 62701
3015	RESISTOR, RC12H, 2K7, 1%	2322 734 62702
3017	RESISTOR, RC12H, 3K9, 1%	2322 734 63902
3020	RESISTOR, 470R, 5%	3198 021 54710
3022	RESISTOR, 10K, 5%.	3198 021 51030
3025	RESISTOR, 330R, 5%	3198 021 53310
6002	LED, VS TLDR5400 (TEG0).	9322 110 34682
6005	IR RECEIVER, TSOP1736 (VISH)	9322 152 44687
6009	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6011	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6013	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6014	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6015	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6016	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
CBA	KEYBOARD PANEL ASSEMBLY, 43" MODEL .	3135 017 07601

SIDE JACK PANEL ASSEMBLY

	SIDE JACK PANEL ASSEMBLY	
1001	SOCKET, CINCH, 3 PIN, YEWHRD	2422 026 04756
1002	SOCKET, MINIDIN, 4 PIN, TCS7959. . .	2422 026 05157
1007	SOCKET, PHONE, 1 PIN	2422 026 04747
1335	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484
1337	CONNECTOR, 1 PIN, M 4.8 X 0.5. . . .	2422 015 18552
1344	CONNECTOR, 3 PIN, M 2.50 EH.	2412 020 00725
2000	CAPACITOR, CERAMIC, Y5V, 25V, 220NF., +80-20%.	2238 910 19854
2001	CAPACITOR, CERAMIC, NP0, 50V, 330PF.	3198 016 03310
2002	CAPACITOR, CERAMIC, NP0, 50V, 330PF.	3198 016 03310
2005	CAPACITOR, CERAMIC, NP0, 50V, 330PF.	3198 016 03310
2006	CAPACITOR, CERAMIC, NP0, 50V, 330PF.	3198 016 03310
3000	RESISTOR, 75R, 5%.	3198 021 57590
3001	RESISTOR, 75R, 5%.	3198 021 57590
3002	RESISTOR, 75R, 5%.	3198 021 57590
3005	RESISTOR, 1K, 5%	3198 021 51020
3006	RESISTOR, 22K, 5%.	3198 021 52230
3007	RESISTOR, 1K, 5%	3198 021 51020
3009	RESISTOR, 22K, 5%.	3198 021 52230
3019	RESISTOR, 10R, 5%.	3198 021 51090
3020	RESISTOR, 10R, 5%.	3198 021 51090
3023	RESISTOR, 10R, 5%.	3198 021 51090
3028	RESISTOR, 10R, 5%.	3198 021 51090
3029	RESISTOR, 3K9, 5%.	3198 021 53920
3030	RESISTOR, 1K8, 5%.	3198 021 51820
6000	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6001	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6002	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6003	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6004	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6005	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6006	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6007	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6008	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6009	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6010	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6011	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6012	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
6013	DIODE, REGULATOR, BZX284-C6V8 (PHSE)	9340 386 40115
9000	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9000	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9001	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9001	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9002	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
CBA	SIDE JACK PANEL ASSEMBLY	3135 017 05461

RED & BLUE CRT PANEL ASSEMBLIES

	RED & BLUE CRT PANEL ASSEMBLIES	
0079	HEATSINK, TO-220, USE SI COMP THERMAL	3135 011 01231
1000	CONNECTOR, 1 PIN, M RT-01T-1.0B. . .	2422 034 20021
1001	CONNECTOR, 1 PIN, M RT-01T-1.0B. . .	2422 034 20021
1701	CRT SOCKET, 10PIN, F HPS0521	2422 500 80051
S 1702	SURGE PROTECTOR, DSP-501N-A21F . . .	2422 549 42349
1871	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484
1872	CONNECTOR, 2 PIN, M 3.96 VH.	2422 025 10646
1873	CONNECTOR, 2 PIN, M 3.96 VH.	2422 025 10646
1875	CONNECTOR, 1 PIN, M 4.8 X 0.5. . . .	2422 015 18552
2701	CAPACITOR, METALIZED POLYESTER, 400V, 10NF., 10%	2222 365 55103
S 2702	CAPACITOR, METALIZED POLYESTER, 400V, 10NF., 10%	2222 365 55103
S 2705	CAPACITOR, CERAMIC, 2KV, 1NF., 10% .	2020 558 90487
2717	ELECTROLYTIC CAPACITOR, 400V, 10UF., 20%.	2020 012 93487

S = Safety Part Be sure to use exact replacement part.

2720	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198	025 51090
2721	CAPACITOR, METALIZED POLYESTER, 63V, 100NF., 10%.	2222	365 75104
2722	CAPACITOR, CERAMIC, B 500V S 560P, 10	2020	557 90147
2750	CAPACITOR, CERAMIC, NP0 50V S 220PF.	3198	019 02210
2751	CAPACITOR, PLOYPROPHYLENE, 50V, 1NF., 2%	2020	310 90049
2752	CAPACITOR, CERAMIC, Y5P, 1KV, 1NF.	3198	019 51020
3703	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198	011 01010
3710	RESISTOR, CARBON FILM, 1K5, 10%.	2120	101 28152
S 3716	RESISTOR, CARBON FILM, 100R, 20%	2120	103 90057
S 3718	RESISTOR, CARBON FILM, 1/2W, 22K, 5%	2120	103 90075
3719	RESISTOR, METAL FILM, 5R6, 1%.	2322	156 25608
S 3720	RESISTOR, METAL FILM, 5R6, 1%.	2322	156 25608
S 3730	RESISTOR, METAL OXIDE, 5W, 3K3, 5%	2322	257 41332
S 3731	RESISTOR, METAL OXIDE, 5W, 3K3, 5%	2322	257 41332
3733	RESISTOR, METAL OXIDE, 10M, 5%	2322	241 53106
3735	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198	011 01010
3737	RESISTOR, CARBON FILM, 1/2W, 3K3, 20%	3198	013 03320
3738	RESISTOR, CARBON FILM, 1/6W, 100K, 5%	3198	011 01040
3740	RESISTOR, CARBON FILM, 1/6W, 1K, 5%.	3198	011 01020
3742	RESISTOR, METAL FILM, 1K, 1%	2322	156 21002
3743	RESISTOR, METAL FILM, 220R, 1%	2322	156 22201
3745	RESISTOR, METAL FILM, 75R, 1%.	2138	116 17509
3750	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198	011 01010
3751	RESISTOR, METAL FILM, 15R, 1%.	2138	116 11509
3752	RESISTOR, 22K, 5%.	2120	103 90075
3753	RESISTOR, CARBON FILM, 27R, 5%	2120	101 74279
3755	RESISTOR, POWER, 1W, 47R, 5%	3198	012 14790
3756	RESISTOR, POWER, 1W, 68R, 5%	3198	012 16890
5701	FIXED INDUCTOR, 100UH., 5%	3198	018 11010
5702	FIXED INDUCTOR, 15UH., 10%	2422	535 97331
5703	FIXED INDUCTOR, 47UH., 5%.	3198	018 14790
5704	FIXED INDUCTOR, 47UH., 5%.	3198	018 14790
5705	FIXED INDUCTOR, 22UH., 10%	2422	535 97333
6701	DIODE RECTIFIER, BYD33J (PHSE)	9337	234 20133
6702	DIODE REGULATOR, BZX79-B6V2 (PHSE)	9331	668 30133
6705	DIODE RECTIFIER, BYD33J (PHSE)	9337	234 20133
6706	DIODE RECTIFIER, BYD33J (PHSE)	9337	234 20133
7701	TRANSISTOR, POWER, 2SC3790E (TSAJ)	9322	122 58682
7702	TRANSISTOR, SIGNAL, BC337-25).	3198	020 43530
7703	TRANSISTOR, SIGNAL, 2SC2383-O (TOSJ)	9322	103 08678
7705	TRANSISTOR, SIGNAL, BF421 (PHSE)	9334	196 60126
9701	WIRE JUMPER 0.6MM.	0322	179 00003
9702	WIRE JUMPER 0.6MM.	0322	179 00003
CBA	RED & BLUE CRT PANEL ASSEMBLIES.	3135	017 04961

GREEN CRT PANEL ASSEMBLY

	GREEN CRT PANEL ASSEMBLY		
0089	HEATSINK TO-220, USE SI COMP THERMAL	3135	011 01231
1000	CONNECTOR, 1 PIN, M RT-01T-1.0	2422	034 20021
1001	CONNECTOR, 1 PIN, M 4.8 X 0.5.	2422	015 18552
1002	CONNECTOR, 1 PIN, M RT-01T-1.0	2422	034 20021
S 1801	CRT SOCKET, 10 PIN, HPS0521.	2422	500 80051
S 1802	SURGE PROTECTOR, DSP-501N-A21.	2422	549 42349
1881	CONNECTOR, 10 PIN, M 2.50 EH	2422	025 12484
1882	CONNECTOR, 4 PIN, M 2.50 EH.	2422	025 12479
1883	CONNECTOR, 10 PIN, M 2.50 EH	2422	025 12484
1884	CONNECTOR, 10 PIN, M 2.50 EH	2422	025 12484
1885	CONNECTOR, 2 PIN, M 3.96 VH.	2422	025 10646
1886	CONNECTOR, 4 PIN, M 3.96 VH.	2422	025 10647
2801	CAPACITOR, POLYESTER, 400V, 10NF., 10	2222	365 55103
S 2805	CAPACITOR, CERAMIC, 2KV, 1NF., 10%	2020	558 90487
2807	CAPACITOR, POLYESTER, 400V, 10NF., 10	2222	365 55103
2817	ELECTROLYTIC CAPACITOR, 400V, 10UF., 20%.	2020	012 93487
2820	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198	025 51090
2821	CAPACITOR, POLYESTER, 63V, 100NF., 10	2222	365 75104
2822	CAPACITOR, CERAMIC DISK, 500V, 560P, 10%.	2020	557 90147
2850	CAPACITOR, CERAMIC DISK, NP0, 50V, 220PF.	3198	019 02210
2851	CAPACITOR, POLYPROPYLENE, 50V, 1NF., 2%.	2020	310 90049
2852	CAPACITOR, CERAMIC DISK, Y5P, 1KV, 1NF..	3198	019 51020
3803	RESISTOR, CARBON, 1/6W, 100R, 5%	3198	011 01010
3810	RESISTOR, CARBON, 1/2W, 1K5, 10%	2120	101 28152
S 3816	RESISTOR, CARBON, 1/2W, 100R, 20%.	2120	103 90057
S 3818	RESISTOR, CARBON, 1/2W, 22K, 5%.	2120	103 90075
S 3819	RESISTOR, METAL FILM, 5R6, 1%.	2322	156 25608
S 3820	RESISTOR, METAL FILM, 5R6, 1%.	2322	156 25608
3825	RESISTOR, METAL FILM, 220K, 1%	2322	156 22204
3826	RESISTOR, METAL FILM, 100K, 1%	2322	156 21004
S 3830	RESISTOR, METALOXIDE, 5W, 3K3, 5%.	2322	257 41332
S 3831	RESISTOR, METALOXIDE, 5W, 3K3, 5%.	2322	257 41332
3833	RESISTOR, METAL FILM, 1/2W, 10M, 5%.	2322	241 53106
3835	RESISTOR, CARBON, 1/6W, 100R, 5%	3198	011 01010
3837	RESISTOR, CARBON, 1/2W, 3K3, 20%	3198	013 03320
3838	RESISTOR, CARBON, 1/6W, 100K, 5%	3198	011 01040
3840	RESISTOR, CARBON, 1/6W, 1K, 5%	3198	011 01020
3842	RESISTOR, METAL FILM, 1K, 1%	2322	156 21002
3843	RESISTOR, METAL FILM, 220R, 1%	2322	156 22201
3845	RESISTOR, METAL FILM, 75R, 1%.	2138	116 17509
3850	RESISTOR, CARBON, 1/6W, 100R, 5%	3198	011 01010
3851	RESISTOR, METAL FILM, 15R, 1%.	2138	116 11509
3852	RESISTOR, CARBON, 1/2W, 22K, 5%.	2120	103 90075
3853	RESISTOR, CARBON, 27R, 5%.	2120	101 74279
3855	RESISTOR, POWER, 1W, 47R, 5%	3198	012 14790
3856	RESISTOR, POWER, 1W, 68R, 5%	3198	012 16890
3857	RESISTOR, METAL FILM, 10K, 5%.	2322	193 14103
5801	FIXED INDUCTOR, 100UH., 5%	3198	018 11010
5802	FIXED INDUCTOR, 15UH., 10%	2422	535 97331
5803	FIXED INDUCTOR, 47UH., 5%.	3198	018 14790
5804	FIXED INDUCTOR, 47UH., 5%.	3198	018 14790
5805	FIXED INDUCTOR, 22UH., 10%	2422	535 97333
6801	DIODE, RECTIFIER, BYD33J (PHSE).	9337	234 20133
6802	DIODE, REGULATOR, BZX79-B6V2 (PHSE).	9331	668 30133
6805	DIODE, RECTIFIER, BYD33J (PHSE).	9337	234 20133
6806	DIODE, RECTIFIER, BYD33J (PHSE).	9337	234 20133
7801	TRANSISTOR, POWER, 2SC3790E (TSAJ)	9322	122 58682
7802	TRANSISTOR, SIGNAL, BC337-25 (COL)	3198	020 43530
7803	TRANSISTOR, SIGNAL, 2SC2383-O (TOSJ)	9322	103 08678
7805	TRANSISTOR, SIGNAL, BF421 (PHSE)	9334	196 60126
9801	WIRE JUMPER, SNPB-PLATED, 0.6MM.	0322	179 00003
9802	WIRE JUMPER, SNPB-PLATED, 0.6MM.	0322	179 00003
9803	WIRE JUMPER, SNPB-PLATED, 0.6MM.	0322	179 00003
9804	WIRE JUMPER, SNPB-PLATED, 0.6MM.	0322	179 00003
9805	WIRE JUMPER, SNPB-PLATED, 0.6MM.	0322	179 00003
9806	WIRE JUMPER, SNPB-PLATED, 0.6MM.	0322	179 00003
9807	WIRE JUMPER, SNPB-PLATED, 0.6MM.	0322	179 00003
9808	WIRE JUMPER, SNPB-PLATED, 0.6MM.	0322	179 00003
CBA	GREEN CRT PANEL ASSEMBLY	3135	017 04981

SINGLE TUNER PIP PANEL ASSEMBLY

SINGLE TUNER PIP PANEL ASSEMBLY

2 TUNER PIP PANEL ASSEMBLY

	2 TUNER PIP PANEL ASSEMBLY		
0025	SHIELD, F/IC 7803.	3139	121 26532
0200	CONNECTOR, 5 PIN, M 2.50 EH.	2422	025 12481
0201	CONNECTOR, 10 PIN, M 2.50 EH	2422	025 12484
0205	CONNECTOR, 10 PIN, F 1.00 FFC 0.3.	2422	025 16587
0236	CONNECTOR, 3 PIN, M 2.50 EH.	2412	020 00725
0272	CONNECTOR, 3 PIN, M 2.50 EH, BLACK	2422	025 16382
1802	CRYSTAL RESONATOR, 14.31818MHZ., 20P HC49/U	2422	543 00904
1900	TUNER, V+U, PLL.	2422	542 90057
1901	SAW FILTER, 45.75MHZ., OFWM1962M	2422	549 43074
1902	CERAMIC FILTER, 4.5MHZ., TPS*MB BS	2422	549 40807
2801	CAPACITOR, X7R, 16V, 100NF..	3198	017 01040
2803	ELECTROLYTIC CAPACITOR, 25V, 47UF., 20%.	3198	025 34790
2804	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198	025 51090
2805	CAPACITOR, X7R, 16V, 100NF..	3198	017 01040
2806	ELECTROLYTIC CAPACITOR, 10V, 220UF., 20%.	3198	025 12210
2807	CAPACITOR, NP0, 50V, 47PF.	3198	016 04790
2808	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198	025 51090
2809	CAPACITOR, X7R, 50V, 10NF.	3198	017 01030
2810	CAPACITOR, X7R, 50V, 10NF.	3198	017 01030
2811	CAPACITOR, X7R, 50V, 10NF.	3198	017 01030
2812	ELECTROLYTIC CAPACITOR, 25V, 47UF., 20%.	3198	025 34790
2813	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198	025 51090
2814	CAPACITOR, X7R, 50V, 10NF.	3198	017 01030
2815	CAPACITOR, X7R, 50V, 10NF.	3198	017 01030
2816	CAPACITOR, X7R, 50V, 10NF.	3198	017 01030
2817	CAPACITOR, NP0, 50V, 10PF.	3198	016 01090
2818	CAPACITOR, NP0, 50V, 10PF.	3198	016 01090
2819	CAPACITOR, NP0, 50V, 12PF.	3198	016 01290
2820	CAPACITOR, Y5V, 25V, 220NF..	3198	023 22240
2821	CAPACITOR, Y5V, 25V, 220NF..	3198	023 22240
2822	CAPACITOR, X7R, 50V, 33NF.	3198	017 03330
2823	CAPACITOR, X7R, 50V, 10NF.	3198	017 01030
2824	ELECTROLYTIC CAPACITOR, 25V, 47UF., 20%.	3198	025 34790
2825	CAPACITOR, Y5V, 16V, 470NF..	3198	017 24740
2826	CAPACITOR, NP0, 50V, 560PF..	3198	016 05610
2827	CAPACITOR, Y5V, 16V, 470NF..	3198	017 24740
2828	CAPACITOR, X7R, 16V, 100NF..	3198	017 01040
2829	CAPACITOR, Y5V, 16V, 1UF..	3198	017 21050
2830	CAPACITOR, X7R, 16V, 100NF..	3198	017 01040
2831	CAPACITOR, X7R, 16V, 100NF..	3198	017 01040
2832	CAPACITOR, X7R, 16V, 100NF..	3198	017 01040
2833	CAPACITOR, X7R, 16V, 100NF..	3198	017 01040
2834	CAPACITOR, Y5V, 16V, 470NF..	3198	017 24740
2836	CAPACITOR, Y5V, 16V, 470NF..	3198	017 24740
2837	CAPACITOR, X7R, 50V, 10NF.	3198	017 01030

S = Safety Part Be sure to use exact replacement part.

2840	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2841	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740
2890	ELECTROLYTIC CAPACITOR, 25V, 220UF., 20%.	3198 025 32210
2891	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2892	ELECTROLYTIC CAPACITOR, 25V, 47UF., 20%.	3198 025 34790
2893	ELECTROLYTIC CAPACITOR, 25V, 220UF., 20%.	3198 025 32210
2894	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2895	CAPACITOR, NP0, 50V, 47PF.	3198 019 04790
2911	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2915	ELECTROLYTIC CAPACITOR, 25V, 100UF., 20%.	3198 025 31010
2916	CAPACITOR, X7R, 50V, 1NF..	3198 017 01020
2917	ELECTROLYTIC CAPACITOR, 25V, 100UF., 20%.	3198 025 31010
2920	CAPACITOR, X7R, 25V, 47NF.	3198 023 04730
2921	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2923	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2924	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2925	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198 025 51090
2926	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2927	ELECTROLYTIC CAPACITOR, 50V, 4.7UF., 20%.	3198 025 54780
2928	CAPACITOR, X7R, 50V, 22NF.	3198 017 02230
2929	CAPACITOR, X7R, 25V, 47NF.	3198 023 04730
2930	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2931	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2932	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2933	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2934	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2935	ELECTROLYTIC CAPACITOR, 25V, 100UF., 20%.	3198 025 31010
2936	RESISTOR, JUMPER, 0R05	3198 021 90020
2937	CAPACITOR, Y5V, 16V, 1UF..	3198 017 21050
3801	RESISTOR, 100R, 5%	3198 021 51010
3802	RESISTOR, 100R, 5%	3198 021 51010
3805	RESISTOR, 1K, 5%	3198 021 51020
3806	RESISTOR, 1K5, 5%.	3198 021 51520
3807	RESISTOR, 1K5, 5%.	3198 021 51520
3812	RESISTOR, 10K, 5%.	3198 021 51030
3813	RESISTOR, 15K, 5%.	3198 021 51530
3814	RESISTOR, 1K, 5%	3198 021 51020
3815	RESISTOR, 1K, 5%	3198 021 51020
3816	RESISTOR, 820R, 5%	3198 021 58210
3817	RESISTOR, 1K, 5%	3198 021 51020
3818	RESISTOR, 15K, 5%.	3198 021 51530
3819	RESISTOR, 10K, 5%.	3198 021 51030
3820	RESISTOR, 1K, 5%	3198 021 51020
3821	RESISTOR, 390R, 5%	3198 021 53910
3822	RESISTOR, 390R, 5%	3198 021 53910
3823	RESISTOR, 390R, 5%	3198 021 53910
3824	RESISTOR, 15K, 5%.	3198 021 51530
3825	RESISTOR, 150R, 5%	3198 021 51510
3826	RESISTOR, 150R, 5%	3198 021 51510
3827	RESISTOR, 330R, 5%	3198 021 53310
3828	RESISTOR, 4M7, 5%.	3198 021 54750
3829	RESISTOR, 15K, 5%.	3198 021 51530
3830	RESISTOR, 2K2, 5%.	3198 021 52220
3831	RESISTOR, 1M, 5%	3198 021 51050
3832	RESISTOR, 1K, 5%	3198 021 51020
3833	RESISTOR, 100R, 5%	3198 021 51010
3834	RESISTOR, 100R, 5%	3198 021 51010
3836	RESISTOR, 1K, 5%	3198 021 51020
3839	RESISTOR, 1K, 5%	3198 021 51020
3840	RESISTOR, JUMPER, 0R05	3198 021 90020
3844	RESISTOR, 1K, 5%	3198 021 51020
3845	RESISTOR, JUMPER, 0R05	3198 021 90020
3849	RESISTOR, 1K, 5%	3198 021 51020
3850	RESISTOR, JUMPER, 0R05	3198 021 90020
3853	RESISTOR, 3K3, 5%.	3198 021 53320
3854	RESISTOR, 15K, 5%.	3198 021 51530
3855	RESISTOR, 1K, 5%	3198 021 51020
3856	RESISTOR, 1K, 5%	3198 021 51020
3857	RESISTOR, CARBON, 1/6W, 1K, 5% . . .	3198 011 01020
3858	RESISTOR, CARBON, 1/6W, 1K, 5% . . .	3198 011 01020
3859	RESISTOR, 47K, 5%.	3198 021 54730
3860	RESISTOR, 47K, 5%.	3198 021 54730
3864	RESISTOR, 1K, 5%	3198 021 51020
3866	RESISTOR, 330R, 5%	3198 021 53310
3870	RESISTOR, 220R, 5%	3198 021 52210
3871	RESISTOR, 220R, 5%	3198 021 52210
3872	RESISTOR, 220R, 5%	3198 021 52210
3890	RESISTOR, CARBON, 1/6W, 68R, 5%. . .	3198 011 06890
3914	RESISTOR, JUMPER, 0R05	3198 021 90020
3915	RESISTOR, JUMPER, 0R05	3198 021 90020
3916	RESISTOR, JUMPER, 0R05	3198 021 90020
3917	RESISTOR, JUMPER, 0R05	3198 021 90020
3918	RESISTOR, JUMPER, 0R05	3198 021 90020
3919	RESISTOR, JUMPER, 0R05	3198 021 90020
3920	RESISTOR, 100R, 5%	3198 021 51010
3921	RESISTOR, 100R, 5%	3198 021 51010
3922	RESISTOR, 4K7, 5%.	3198 021 54720
3923	RESISTOR, 4K7, 5%.	3198 021 54720
3924	RESISTOR, 4K7, 5%.	3198 021 54720
3925	RESISTOR, 4K7, 5%.	3198 021 54720
3926	RESISTOR, 4K7, 5%.	3198 021 54720
3927	RESISTOR, 470R, 5%	3198 021 54710
3933	RESISTOR, 2K2, 5%.	3198 021 52220
3934	RESISTOR, 10K, 5%.	3198 021 51030
3936	RESISTOR, 47R, 5%.	3198 021 54790
3937	RESISTOR, 47R, 5%.	3198 021 54790
3938	RESISTOR, CARBON, 1/6W, 2R2, 5%. . .	3198 011 02280
3939	RESISTOR, JUMPER, 0R05	3198 021 90020
3942	TRIM ADJUST, 47K, H EVN-DJA.	2120 363 90166
3943	RESISTOR, 5K6, 5%.	3198 021 55620
3944	TRIM ADJUST, 47K, H EVN-DJA.	2120 363 90166
3945	RESISTOR, 680R, 5%	3198 021 56810
3946	RESISTOR, 15K, 5%.	3198 021 51530
3947	RESISTOR, 1K, 5%	3198 021 51020
3948	RESISTOR, 330R, 5%	3198 021 53310
3949	RESISTOR, 330R, 5%	3198 021 53310
3950	RESISTOR, 22K, 5%.	3198 021 52230
3951	RESISTOR, 22K, 5%.	3198 021 52230
3952	RESISTOR, 1K, 5%	3198 021 51020
3953	RESISTOR, 330R, 5%	3198 021 53310
3955	RESISTOR, 390R, 5%	3198 021 53910
3956	RESISTOR, JUMPER, 0R05	3198 021 90020
3957	RESISTOR, 330R, 5%	3198 021 53310
3958	RESISTOR, 120R, 5%	3198 021 51210
3960	RESISTOR, JUMPER, 0R05	3198 021 90020
3961	RESISTOR, 1K, 5%	3198 021 51020
3962	RESISTOR, 4K7, 5%.	3198 021 54720
3964	RESISTOR, 1K, 5%	3198 021 51020
3965	RESISTOR, 560R, 5%	3198 021 55610
3968	RESISTOR, 4K7, 5%.	3198 021 54720
3969	RESISTOR, 330R, 5%	3198 021 53310
3970	RESISTOR, 390R, 5%	3198 021 53910
3971	RESISTOR, 2K2, 5%.	3198 021 52220
3972	RESISTOR, 4K7, 5%.	3198 021 54720
4803	RESISTOR, JUMPER, 0R05	3198 021 90020
4804	RESISTOR, JUMPER, 0R05	3198 021 90020
4805	RESISTOR, JUMPER, 0R05	3198 021 90020
4807	RESISTOR, JUMPER, 0R05	3198 021 90020
4808	RESISTOR, JUMPER, 0R05	3198 021 90020
4809	RESISTOR, JUMPER, 0R05	3198 021 90020
4810	RESISTOR, JUMPER, 0R05	3198 021 90020
4812	RESISTOR, JUMPER, 0R05	3198 021 90020
4813	RESISTOR, JUMPER, 0R05	3198 021 90020
4814	RESISTOR, JUMPER, 0R05	3198 021 90020
4815	RESISTOR, JUMPER, 0R05	3198 021 90020
4816	RESISTOR, JUMPER, 0R05	3198 021 90020
4817	RESISTOR, JUMPER, 0R05	3198 021 90020
4818	RESISTOR, JUMPER, 0R05	3198 021 90020
4819	RESISTOR, JUMPER, 0R05	3198 021 90020
4821	RESISTOR, JUMPER, 0R05	3198 021 90020
4901	RESISTOR, JUMPER, 0R05	3198 021 90020
5890	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5891	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5892	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5901	IFT COIL, 91.5MHZ., 292EES-M593BS. .	3139 128 23341
5902	FIXED INDUCTOR, 4MUH7, 10% (UAW) . .	3198 018 24780
5903	FIXED INDUCTOR, 0.82UH., 10%	3198 018 38270
5905	FIXED INDUCTOR, 4.7UH., 5%	3198 018 14780
5906	FIXED INDUCTOR, 5.6UH., 5%	3198 018 15680
6801	DIODE, SIGNAL, BAT85 (PHSE).	9336 247 60133
6890	DIODE, REGULATOR, BZX384-C3V9. . . .	3198 020 53980
7801	IC, HEF4053BT (PHSE)	9333 729 60653
7803	IC, M65669SP (MITJ).	9322 146 60682
7804	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7805	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7806	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7807	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7810	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7813	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7816	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7817	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7891	TRANSISTOR, SIGNAL, BC337-25	3198 020 43530
7910	IC, M62320FP (MITJ).	9322 127 15668
7914	IC, TDA9801/V1 (PHSE).	9352 606 44112
7915	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7916	IC, HEF4053BT (PHSE)	9333 729 60653
7917	TRANSISTOR, SIGNAL, BC857B	3198 010 42150
7918	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7919	IC, TDA8601T/C1 (PHSE)	9351 538 90518
7920	TRANSISTOR, SIGNAL, BC857B	3198 010 42150
9800	WIRE JUMPER, 0.6MM	0322 179 00003
9801	WIRE JUMPER, 0.6MM	0322 179 00003
9802	WIRE JUMPER, 0.6MM	0322 179 00003
9803	WIRE JUMPER, 0.6MM	0322 179 00003
9804	WIRE JUMPER, 0.6MM	0322 179 00003
9805	WIRE JUMPER, 0.6MM	0322 179 00003

S = Safety Part Be sure to use exact replacement part.

9807	WIRE JUMPER, 0.6MM	0322 179 00003
9808	WIRE JUMPER, 0.6MM	0322 179 00003
9810	WIRE JUMPER, 0.6MM	0322 179 00003
9811	WIRE JUMPER, 0.6MM	0322 179 00003
9812	WIRE JUMPER, 0.6MM	0322 179 00003
9813	WIRE JUMPER, 0.6MM	0322 179 00003
9814	WIRE JUMPER, 0.6MM	0322 179 00003
9815	WIRE JUMPER, 0.6MM	0322 179 00003
9816	WIRE JUMPER, 0.6MM	0322 179 00003
9817	WIRE JUMPER, 0.6MM	0322 179 00003
9818	WIRE JUMPER, 0.6MM	0322 179 00003
9820	WIRE JUMPER, 0.6MM	0322 179 00003
9821	WIRE JUMPER, 0.6MM	0322 179 00003
9822	WIRE JUMPER, 0.6MM	0322 179 00003
9823	WIRE JUMPER, 0.6MM	0322 179 00003
9824	WIRE JUMPER, 0.6MM	0322 179 00003
9902	WIRE JUMPER, 0.6MM	0322 179 00003
9903	WIRE JUMPER, 0.6MM	0322 179 00003
9905	WIRE JUMPER, 0.6MM	0322 179 00003
9907	WIRE JUMPER, 0.6MM	0322 179 00003
9908	WIRE JUMPER, 0.6MM	0322 179 00003
9912	WIRE JUMPER, 0.6MM	0322 179 00003
9915	WIRE JUMPER, 0.6MM	0322 179 00003
9921	WIRE JUMPER, 0.6MM	0322 179 00003
9922	WIRE JUMPER, 0.6MM	0322 179 00003
9923	WIRE JUMPER, 0.6MM	0322 179 00003
CBA	2 TUNER PIP PANEL ASSEMBLY	3139 137 22981

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Parts List

REFER TO SAFETY GUIDELINES

SAFETY NOTICE: ANY PERSON ATTEMPTING TO SERVICE THIS CHASSIS MUST FAMILIARIZE HIMSELF WITH THE CHASSIS AND BE AWARE OF THE NECESSARY SAFETY PRECAUTIONS TO BE USED WHEN SERVICING ELECTRONIC EQUIPMENT CONTAINING HIGH VOLTAGES.

CAUTION: USE A SEPARATE ISOLATION TRANSFORMER FOR THIS UNIT WHEN SERVICING

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CABINET & ACCESSORY PARTS

	CABINET & ACCESSORY PARTS	
S AC23	Mains Cord (Special - Noise Filtered)	2422 070 98164
AC01	CABINET BACKCOVER, CENTER f/55P8288/37, 55P8288A/37 (USA, Best Buy)	3135 013 03691
AC02	CABINET BACK, UPPER, 55"	3135 014 07632
AC03	PIP FRAME.	3135 014 11101
AC04	SUPPORT FRAME F/SSB.	3135 014 11111
AC05	BARRIER LEFT & RIGHT, (2 used)	3135 013 03311
AC06	CHASSIS FRAME.	3135 014 11091
AC07	LIGHT BARRIER.	3135 014 03381
AC08	REAR JACK FRAME.	3135 014 11132
AC09	SCREEN FRAME ASM., 55"	3135 017 07491
AC10	MIRROR MTG. BRKT, (2 used).	3135 011 04751
AC11	BASE	3135 017 03641
AC14	FREZSEL SCREEN, 55".	3135 014 07801
AC15	LENTICULAR SCREEN, 55"	3135 014 07791
AC19	MIRROR ASM., 55"	3135 037 50071
S AC23	MAINSCORD, SPECIAL, NOISE FILTERED	2422 070 98164
AC25	LOUDSPEAKER, 8 OHM, 15W (2 used)	2422 264 00289
AC26	TOP PANEL STIFFENER.	3135 011 03003
AC28	RETAINER SCREEN HORIZ, 55V (2 used).	3135 014 10902
AC29	RETAINER SCREEN VERT, 55" (2 used)	3135 014 10912
AC30	BAFFLE ASM..	3135 017 07561
AC31	NAMEPLATE.	3135 015 03561
AC32	BAFFLE MTG. CUP, (7 used).	3135 013 02761
AC35	CASTERS, SHEPHERD PRODUCTS (4 used).	0000 001 00153
AC36	CHASSIS MTG. BRACKET, (3 used).	3135 011 02011
AC37	BUTTON ASSEMBLY.	3135 017 07020
AC38	LENS, IR	3135 014 10230
S CRTB	CRT, 180DLB22(B)(U) (HITJ) B, BLU.	9322 121 33682
S CRTG	CRT, 180DLB22(G)(MU) (HITJ) Y, GRN	9322 155 29682
S CRTR	CRT, 180DLB22(R)(HU) (HITJ) B, RED	9322 121 31682
S DEFL	DEFLECTION YOKE, DAV4284M (TSAJ) B, (3 used).	2422 549 44589
S FG2	FOCUS/G2 CONTROL, 100M 15KV FMP-PTV Y	2322 460 90519
REMOTE	RC2520/04 Remote Control (Fighter)	3139 228 85371

CRT ASSEMBLY

	CRT ASSEMBLY	
X1	SCREW, 8-32X0.5 TORX, (12 used), LENS TO COUPLER	3135 010 02971
X10	COOLANT KIT.	4835 310 67032
X11	SEAL, CRT, (3 used).	3135 013 02321
X12	MOUNTING BRACKET, CRT, (3 used).	3135 011 02371
X13	SPRING COMPRESSION, (12 used), CRT MT	3135 011 00611
X14	SCREW, SHOULDER, (12 used), CRT TO COUPLER.	3135 010 08101
X2	LENS DELTA 78, (2 used), GREEN & RED	3135 013 00822
X2	LENS DELTA 77, FOR BLUE.	3135 013 01052
X3	LENS C-ELEMENT DELTA-77, FOR GREEN	3135 013 01071
X3	LENS C-ELEMENT DELTA-77, (2 used), RED & BLUE	3135 013 01081
X4	SEAL, LENS, (3 used), LENS TO COUPLER	3135 013 02632
X5	CAP, COUPLER, (3 used), DIAPHRAGM COVER.	3135 014 02681
X6	DIAPHRAM COUPLER, (3 used)	3135 013 01061
X7	SEAL, VENT PLUG, (3 used).	3135 013 01231
X8	PLUG, VENT, (3 used)	3135 014 02641
X9	COUPLER, CRT-LENS 55", Red & Blue (2 used).	3135 011 01934
X9	COUPLER CRT-LENS, Green.	3135 011 04281

FCC FILTER PANEL ASSEMBLY

	FCC FILTER PANEL ASSEMBLY	
0006	LINE HEATSINK A8, IS HS 0600	3139 121 61663
0060	SILICON INSULATOR SP600, SIL PAD FOR 6000	3135 010 02351
0061	IC-SPRING, CLIP FOR 6000	3135 011 02331
S 1000	FUSE, 5A, 250V	2422 093 00035
S 1004	FUSE, 1A, 250V	2422 093 00027
1100	CONNECTOR, 8 PIN	2422 025 10648
1108	CONNECTOR, 4 PIN	2422 025 15503
1110	CONNECTOR, 1 PIN	2422 015 18552
S 2000	CAPACITOR, MATELIZED POLYPROPYLENE, 275V, 680NF., 20%	2222 336 29149
S 2002	CAPACITOR, CERAMIC, SAFETY, 250V, 2.2 NF., 20%	2020 554 90173
S 2003	CAPACITOR, CERAMIC, SAFETY, 250V, 2.2 NF., 20%	2020 554 90173
2004	SURGE PROTECTOR, DSP-501N-A21F	2422 549 42349
S 2005	CAPACITOR, MATELIZED POLYPROPYLENE, 275V, 220NF., 20%	2222 336 29146
2006	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2007	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2008	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2009	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2102	CAPACITOR, CERAMIC, SAFETY, 250V, 470 PF., 10%	2020 554 90169
2103	CAPACITOR, CERAMIC, SAFETY, 250V, 470 PF., 10%	2020 554 90169
2107	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	3198 019 61020
2108	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	3198 019 61020
2110	ELECTROLYTIC CAPACITOR, 200V, 470UF., 20%.	2020 021 91321
2214	ELECTROLYTIC CAPACITOR, 250V, 10UF., 20%.	2020 012 93495
S 3000	RESISTOR, METAL FILM, 4.7MEG, 5%	2322 242 13475
S 3001	RESISTOR, METAL FILM, 4.7MEG, 5%	2322 242 13475
S 3002	RESISTOR, METAL FILM, 4.7MEG, 5%	2322 242 13475
3003	RESISTOR, CARBON COMP., 470R, 20%.	2120 103 90019
3009	RESISTOR, WIRE WOUND, 10W, 2R2, 5%	2322 253 41228
3010	RESISTOR, WIRE WOUND, 10W, 2R2, 5%	2322 253 41228
S 3011	VARISTOR, DC 1MA/495V S MAX 850V	2322 595 90021
S 3012	RESISTOR, METAL FILM, 1MEG, 5%	2322 242 13105
3300	RESISTOR, METAL OXIDE, 5W, 22K, 5%	2322 257 41223
S 5000	FILTER, MAINS, 8MH., 7A.	2422 549 44591
S 5005	FILTER, MAINS, 80UH., 1.8A	2422 549 44041
5103	FIXED INDUCTOR, 4.7UH., 5%	2422 535 94213
S 5106	FILTER, MAINS, 80UH., 1.8A	2422 549 44041
6000	DIODE BRIDGE RECTIFIER, GBU4JL-7002.	9322 132 55667
6001	DIODE BRIDGE RECTIFIER, DF06M.	9338 118 70682
9000	WIRE JUMPER, 0.58MM.	3198 036 90010
9001	WIRE JUMPER, 0.58MM.	3198 036 90010
9002	WIRE JUMPER, 0.58MM.	3198 036 90010
9003	WIRE JUMPER, 0.58MM.	3198 036 90010
9030	WIRE JUMPER, 0.58MM.	3198 036 90010
9031	WIRE JUMPER, 0.58MM.	3198 036 90010
9032	WIRE JUMPER, 0.58MM.	3198 036 90010
9101	WIRE JUMPER, 0.58MM.	3198 036 90010
9102	WIRE JUMPER, 0.58MM.	3198 036 90010
CBA	FCC FILTER PANEL ASSEMBLY.	3135 017 05441

CISPR FILTER PANEL ASSEMBLY

	CISPR FILTER PANEL ASSEMBLY	

LSB PANEL ASSEMBLY

	LSB PANEL ASSEMBLY	
CBA	LSB PANEL ASSEMBLY	3135 037 10471
0031	Heatsink, Vertical	3135 011 04591
0033	Heatsink, TO220.	2422 487 89872
0036	Heatsink, TO-220	3135 011 03291
0038	Heatsink, TO-220	3135 011 03291
0040	Heatsink, TO220.	2422 487 89872
0043	Heatsink, TO220.	2422 487 89872
0046	Heatsink, TO-220	3135 011 03291
0056	IC-Spring.	3135 011 01511
0057	Insulator, Mica.	3135 010 02911
0058	Solder Terminal.	3135 010 02801
0065	Heatsink, TO-92, Black Anodized.	3135 011 01871
0066	Solder Terminal.	3135 010 02801
0067	IC, Spring	3135 011 02331
0068	Insulator.	3135 010 02351
0069	Spring, Clip	3135 011 02621
0070	Insulator.	3135 010 02341
0080	Heatsink, TO-247	3135 011 00553
0081	Solder Terminal.	3135 010 02801
0082	IC-Spring.	3135 011 01512
0083	Insulator.	3135 010 02321
1201	Surge Protector.	2422 549 43675
S 1300	Fuse/Clip, 5A, 250 V	2422 093 00035
S 1302	Fuse, Radial, LT 4A, 250V.	2422 086 10786
S 1305	Relay, 1 Pin, 5V, 5A, LKS1AF.	2422 132 07314
1500	Connector, 8 Pin	2422 025 10648
1504	Connector, 4 Pin	2422 025 16153
1505	Connector, 4 Pin	2422 025 16153
1506	Connector, 4 Pin	2422 025 16153
1508	Connector, 3 Pin	2422 025 14409
1510	Connector, 4 Pin	2422 025 12479
1516	Connector, 12 Pin.	2422 025 08333
1518	Connector, 12 Pin.	2422 025 08333
1520	Connector, 12 Pin.	2422 025 08333
1574	Connector, 1 Pin	2422 015 18552
S 1800	Fuse, LT 1A, 250V.	2422 086 10779
S 1801	Fuse, LT 1A, 250V.	2422 086 10779
1901	Connector, 2 Pin	2412 020 00724
S 2203	Cap, 2n2, 20%, v, Ceramic.	2020 554 90173
S 2204	Cap, 470p, 10%, v, Ceramic	2020 554 90169
2206	Cap, 220u, 20%, 25v, Electrolytic.	2020 012 92641
2208	Cap, 100p, 10%, 500v, Ceramic.	3198 019 41010
2210	Cap, 22u, 20%, 50v, Electrolytic	3198 025 52290
2211	Cap, 100n, 10%, 50v, Polyester	3198 014 01040
2212	Cap, 100p, 10%, 500v, Ceramic.	3198 019 41010
2213	Cap, 1000u, 20%, 16v, Electrolytic	3198 026 21020
2215	Cap, 220p, 10%, 1000v, Ceramic	2020 558 90424
2216	Cap, 220p, 10%, 1000v, Ceramic	2020 558 90424
2218	Cap, 10u, 20%, 250v, Electrolytic.	2020 012 93495
2226	Cap, 22n, +80/-20%, 50v, Ceramic	3198 019 22230
2228	Cap, 100p, 10%, 500v, Ceramic.	3198 019 41010

S = Safety Part Be sure to use exact replacement part.

2269	Cap, 100p, 10%, 500v, Ceramic. . . .	3198 019 41010
2270	Cap, 100u, 20%, 25v, Electrolytic. .	2020 012 92639
2282	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2283	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2285	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030
2301	Cap, 1n5, 10%, 1000v, Ceramic. . . .	2020 558 90443
2302	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90471
2303	Cap, 100u, 20%, 25v, Electrolytic. .	2020 012 92639
2304	Cap, 330p, 10%, 1000v, Ceramic . . .	2020 558 90554
2305	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710
2306	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2307	Cap, 4n7, 10%, 50v, Ceramic.	3198 019 14720
2308	Cap, 4n7, 10%, 50v, Ceramic.	3198 019 14720
2309	Cap, 82p, 5%, 50v, Ceramic	3198 019 08290
2310	Cap, 680p, 10%, 50v, Ceramic	3198 019 16810
2311	Cap, 1n, 10%, 50v, Ceramic	3198 019 11020
2313	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321
2314	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321
2315	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424
2316	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2317	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2318	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2319	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424
2320	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2321	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2322	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2323	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424
2324	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374
2325	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2326	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2327	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374
2328	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2329	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424
2330	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2331	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2332	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2333	Cap, 2n2, 10%, 50v, Ceramic.	3198 019 12220
2334	Cap, 33n, 10%, 50v, Polyester. . . .	3198 014 03330
2335	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321
2338	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458
2339	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2340	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030
2341	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2342	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710
2343	Cap, 1n, 10%, 50v, Ceramic	3198 019 11020
2344	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458
2345	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030
2346	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2349	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030
2351	Cap, 22n, +80/-20%, 50v, Ceramic . .	3198 019 22230
2352	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458
2353	Cap, 220p, 10%, 50v, Ceramic	3198 019 12210
2354	Cap, 220u, 20%, 25v, Electrolytic. .	3198 025 32210
2355	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710
2356	Cap, 470u, 20%, 35v, Electrolytic. .	2020 021 91376
2452	Cap, 2u2, 20%, 50v, Electrolytic . .	2020 012 92648
2501	Cap, 470n, 10%, 50v, Polyester . . .	3198 014 04740
2503	Cap, 680p, 10%, 500v, Ceramic. . . .	2020 557 90441
2511	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2513	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2514	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2516	Cap, 150p, 10%, 500v, Ceramic. . . .	3198 019 41510
2556	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2557	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2558	Cap, 68n, 10%, 100v, Polyester . . .	2222 347 90235
2559	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2564	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2565	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2567	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2570	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2571	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2572	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 02220
2573	Cap, 470p, 10%, 50v, Ceramic	2020 552 91152
2574	Cap, 680n, 10%, 50v, Polyester . . .	3198 014 06840
2586	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2608	Cap, 680p, 10%, 500v, Ceramic. . . .	3198 019 46810
2805	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177
2806	Cap, 470p, 10%, 500v, Ceramic. . . .	2020 557 90438
2807	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2809	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177
2810	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321
2811	Cap, 330p, 10%, 2000v, Ceramic . . .	2020 558 90481
2814	Cap, 68u, 20%, 400v, Electrolytic. .	2020 024 90587
2815	Cap, 1n, 10%, 500v, Ceramic.	3198 019 41020
2816	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218
2817	Cap, 11n, 5%, 1600v, Polypropylene .	2222 375 90155
2818	Cap, 470p, 10%, 500v, Ceramic. . . .	2020 557 90438
2819	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218
2820	Cap, 4u7, 10%, 100v, Metalized Polyes ter.	2222 368 90178
2822	Cap, 430n, 5%, 250v, Metalized Polypr opylene.	2222 479 90022
2823	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2824	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555
2825	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555
2826	Cap, 1000u, 20%, 16v, Electrolytic .	3198 026 21020
2827	Cap, 1000u, 20%, 16v, Electrolytic .	3198 026 21020
2828	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2829	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2836	Cap, 1n, 10%, 1000v, Ceramic	2020 558 90557
2837	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2838	Cap, 1n, 10%, 1000v, Ceramic	2020 558 90557
2839	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218
2850	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555
2851	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2852	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105
2853	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105
2907	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2908	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2909	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2910	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2911	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105
2912	Cap, 220u, 20%, 35v, Electrolytic. .	2020 012 93462
2913	Cap, 220u, 20%, 35v, Electrolytic. .	2020 012 93462
2914	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2915	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2916	Cap, 10n, 10%, 50v, Polyester. . . .	2020 300 90573
2917	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177
2918	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790
2919	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2922	Cap, 330u, 20%, 200v, Electrolytic .	2020 024 90586
3216	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3223	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3230	Res, 1K5, 5%, 1/6W, Carbon Film. . .	3198 011 01520
3231	Res, 220 ohm, 5%, 2 1/2W, Metal Film	3198 012 32210
3232	Res, 22 ohm, 5%, 2 1/2W, Metal Film.	3198 012 32290
3239	Res, 2K4, 1%, 3/5W, Metal Film . . .	2322 156 22402
3240	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3244	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330
3245	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3246	Res, 820 ohm, 5%, 1/6W, Carbon Film.	3198 011 08210
3287	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3301	Res, 33 ohm, 5%, 5W, Wire Wound. . .	2322 251 41339
3302	Res, 33 ohm, 5%, 5W, Wire Wound. . .	2322 251 41339
3303	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3304	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3305	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3306	Res, 15 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51590
3307	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780
3308	Res, 0R1, 5%, 1 1/3W, Metal Film . .	3198 012 21070
3309	Res, 0R33, 5%, 1 1/3W, Metal Film. .	3198 012 23370
3310	Res, 390 ohm, 5%, 1/6W, Carbon Film.	3198 011 03910
3311	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780
3312	Res, 75 ohm, 5%, 1/6W, Carbon Film .	3198 011 07590
3313	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3314	Res, 82K, 5%, 1/6W, Carbon Film. . .	3198 011 08230
3315	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3316	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3317	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3318	Res, 150K, 5%, 1/10W, Metalized Glass	3198 021 51540
3319	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3322	Res, Trimer, 470R.	2120 368 90118
3323	Res, 2K7, 5%, 1W, Metal Film	2120 105 93474
3324	Res, 100K, 5%, 1W, Metal Film. . . .	3198 012 11040
3325	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3326	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3327	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3328	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3329	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3333	Res, 0R1, 5%, 1 1/3W, Metal Film . .	3198 012 21070
3334	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3335	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3336	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3337	Res, 390 ohm, 5%, 1/6W, Carbon Film.	3198 011 03910
3339	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3340	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3343	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3344	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3347	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3350	Res, 47K, 5%, 1W, Metal Film	3198 012 14730
3351	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3352	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3353	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3452	Res, 1R5, 5%, 1 1/3W, Metal Film . .	3198 012 21580
3456	Res, 270 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52710

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3457	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3458	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3500	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3501	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3503	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3504	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3505	Res, 220 ohm, 5%, 1/6W, Carbon Film.	3198 011 02210
3506	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3507	Res, 47K, 5%, 1/6W, Carbon Film. . .	3198 011 04730
3508	Res, 3K9, 5%, 1/6W, Carbon Film. . .	3198 011 03920
3509	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3510	Res, 470K, 5%, 1/6W, Carbon Film . .	3198 011 04740
3511	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3550	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3551	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3562	Res, 4R7, 5%, 1W, Metal Film	3198 012 14780
3563	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3565	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3571	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3572	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3573	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3581	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3584	Res, 1 ohm, 5%, 3W, Wire Wound . . .	2122 251 01385
3585	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3590	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3591	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3592	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3593	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3595	Res, 33K, 5%, 1/6W, Carbon Film. . .	3198 011 03330
3596	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3597	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3598	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3800	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3801	Res, 0R47, 5%, 1W, Metal Film. . . .	2120 106 90556
3802	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3803	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3805	Res, 100 ohm, 5%, 1W, Metal Film . .	2120 105 93394
3806	Res, 10K, 5%, 1W, Metal Film	2120 105 93407
3807	Res, 330 ohm, 5%, 1/6W, Carbon Film.	3198 011 03310
3808	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3809	Res, 330 ohm, 5%, 1/6W, Carbon Film.	3198 011 03310
3810	Res, 1K5, 5%, 5W, Metal Film	2322 257 41152
3811	Res, 1K5, 5%, 5W, Metal Film	2322 257 41152
3812	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3813	Res, 1 ohm, 5%, 2W, Metal Film . . .	2120 106 90572
3814	Res, 33 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 53390
3815	Res, 0R27, 5%, 1/2W, Metal Film. . .	2322 207 90048
3816	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3817	Res, 0R27, 5%, 1/2W, Metal Film. . .	2322 207 90048
3820	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3821	Res, 470 ohm, 5%, 1W, Metal Film . .	2120 105 93398
3822	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3823	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3824	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3825	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3826	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3828	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3829	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3830	Res, 470 ohm, 5%, 1W, Metal Film . .	2120 105 93398
3834	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3835	Res, 2K7, 5%, 1/6W, Carbon Film. . .	3198 011 02720
3837	Res, 12K, 5%, 1/6W, Carbon Film. . .	3198 011 01230
3838	Res, 1K5, 5%, 1/6W, Carbon Film. . .	3198 011 01520
3839	Res, 300K, 5%, 2 1/2W, Metal Film. .	2322 195 63304
3840	Res, 1M, 5%, 1/2W, Metalized Glass .	2322 242 13105
3841	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3865	Res, 0R47, 5%, 1W, Metal Film. . . .	2120 106 90556
3866	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3867	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3890	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3891	Res, 6K8, 5%, 1W, Metal Film	3198 012 16820
3900	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3901	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3902	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3903	Res, 12K, 5%, 1/10W, Metalized Glass	3198 021 51230
3904	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3906	Res, 4R7, 5%, 5W, Wire Wound	2322 251 41478
3907	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3909	Res, 2K7, 1%, 1/8W, Metalized Glass.	2322 734 62702
3911	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3912	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3913	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3914	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3917	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3918	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3940	Res, 3K3, 1%, 3/5W, Metal Film . . .	2322 156 23302
3941	Res, 10K, 1%, 3/5W, Metal Film . . .	2322 156 21003
3942	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3959	Res, 1K, 5%, 1/4W, Carbon Film . . .	2120 101 74102
3960	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3967	Res, 270 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52710
3968	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3969	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3975	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3983	Res, 220 ohm, 5%, 1/6W, Carbon Film.	3198 011 02210
3990	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3991	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3992	Res, 470K, 5%, 1/6W, Carbon Film . .	3198 011 04740
5201	Filter, Mains, 100UH, 2A2.	2422 549 44101
5202	Transformer, Layer, S229B3-01 Y . .	2422 531 98038
5234	Coil, 10u.	2422 535 95363
5235	Coil, 10u.	2422 535 95363
5238	Coil, 10u.	2422 535 95363
5239	Coil, 10u.	2422 535 95363
5300	Transformer, Layer, S549C1-04 B. .	2422 531 02439
5301	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5302	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5303	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5304	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5305	Coil, 10u.	2422 535 95363
5306	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5307	Coil, 10u.	2422 535 95363
5308	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5309	Coil, 10u.	2422 535 95363
5310	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5311	Coil, 10u.	2422 535 95363
5312	Coil, 10u.	2422 535 95363
5313	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5314	Coil, 10u.	2422 535 95363
5315	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5316	Coil, 10u.	2422 535 95363
5317	Coil, 10u.	2422 535 95363
5318	Coil, 680u	2422 536 00103
5319	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5320	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5321	Coil, 3u3.	2422 535 94373
5322	Coil, 10u.	2422 535 95363
5800	Transformer, Signal Driver, C925-01 Y	2422 535 91022
5801	Transformer, Layer, S409C3-02 B.	2422 531 02438
5802	Transformer, Signal, W8073-001 Y. .	2422 531 02434
5803	Coil, 485u	2422 536 00079
5804	Coil, 40u.	2422 536 00078
5805	Fixed, Inductor, 100MHz, 50R. . . .	3198 018 90010
5806	Coil, 47u.	2422 535 95282
5807	Coil, 22u.	3198 018 72290
5810	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5811	Coil, 10u.	2422 535 95363
5812	Coil, 10u.	2422 535 95363
5900	High Voltage Generator	3122 268 32865
5904	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
6200	Diode, P4KE550	9322 141 04673
6201	Zener Diode, 8.2 volt.	3198 010 28280
6204	Diode, Rect, BYV10-40	9337 432 70133
6205	IC, TL431BCLP.	9322 115 98676
6207	Diode, Rect, BYD33D	9337 234 00133
6231	Diode, Rect, BYV10-40	9337 432 70133
6235	Diode, Rect, BYD33D	9337 234 00133
6301	Diode, Rect, BYD33J	9337 234 20133
6302	Diode, Rect, 1N5062	3198 010 10120
6303	Diode, Rect, 1N5062	3198 010 10120
6306	Diode, Rect, BY229X-600	9340 380 20127
6307	Diode, Rect, BY229X-600	9340 380 20127
6308	Diode, Rect, BY229X-600	9340 380 20127
6309	Diode, Rect, BY229X-600	9340 380 20127
6310	Diode, Rect, BY229X-600	9340 380 20127
6312	Diode, Rect, SB360L-7003.	9322 128 68682
6313	Diode, Signal, 1N4148.	9330 839 90133
6500	Zener Diode, 10 volt	9340 386 80115
6501	Diode, Signal, BAS316.	3198 010 10630
6502	Diode, Signal, BAS316.	3198 010 10630
6503	Diode, Signal, BAS316.	3198 010 10630
6504	Diode, Rect, BYD33D	9337 234 00133
6505	Zener Diode, 4.7 volt.	3198 010 24780
6550	Diode, Rect, BYV27-200.	9335 526 80133
6551	Diode, Signal, BAS316.	3198 010 10630
6552	Zener Diode, 4.7 volt.	3198 010 24780
6801	Diode, Rect, BYD33J	9337 234 20133
6802	Diode, Rect, BYV27-200.	9335 526 80133
6803	Diode, Rect, BYV27-200.	9335 526 80133
6806	Diode, Rect, BY228/24	9340 559 50112
6807	Diode, Rect, BYD33M	9337 410 30133
6808	Diode, Rect, BYW95C	9335 001 50133
6809	Diode, Signal, BAS316.	3198 010 10630
6810	Diode, Signal, BAS316.	3198 010 10630
6830	Diode, Rect, BYD33M	9337 410 30133
6850	Diode, Rect, BYD33J	9337 234 20133
6900	Diode, Signal, BAS316.	3198 010 10630
6905	Diode, Signal, BAS316.	3198 010 10630

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6907	Diode, Signal, BAS316.	3198 010 10630
6910	Diode, Signal, BAS316.	3198 010 10630
6911	Diode, Signal, BAS316.	3198 010 10630
6912	Diode, Signal, BAS316.	3198 010 10630
6919	Zener Diode, 27 volt	3198 010 52790
6920	Diode, Signal, BAS316.	3198 010 10630
6921	Diode, Signal, BAS316.	3198 010 10630
6922	Diode, Signal, BAS316.	3198 010 10630
6950	Zener Diode, 4.7 volt.	3198 010 24780
6951	Diode, Signal, BAS316.	3198 010 10630
7208	Transistor, NPN, BC547B.	3198 020 40030
7209	IC, MC34064P-5	9322 066 44676
7211	IC, TOP221P.	9322 125 16682
7213	Optic Coupler, CQY80NG	9338 941 50682
7300	Transistor, NPN, BC547B.	3198 020 40030
7301	F.E.T., Power, STW20NB50	9322 131 15687
7302	IC, MC44603AP.	9322 108 36682
7303	Optic Coupler, CQY80NG	9338 941 50682
7304	IC, TL431BCLP.	9322 115 98676
7307	IC, MC34063AP1	9322 036 71682
7308	F.E.T., Power, IRF9Z24N.	9322 134 76687
7309	Transistor, NPN, BC547B.	3198 020 40030
7500	Transistor, PNP, BC807-25.	3198 010 43130
7501	Transistor, PNP, BC807-25.	3198 010 43130
7550	IC, TDA4861/V3	9352 018 80112
7551	Transistor, NPN, BC847B.	3198 010 42030
7552	Transistor, PNP, TIP42C.	9336 594 40687
7553	Transistor, NPN, BC847B.	3198 010 42030
7590	Transistor, NPN, BC847B.	3198 010 42030
7800	Transistor, NPN, BC847B.	3198 010 42030
7801	Transistor, NPN, 2SC2482	9322 103 07678
7802	Transistor, NPN, BU4515AF.	9340 550 93127
7803	Transistor, PNP, BC557B.	3198 020 40110
7830	Transistor, NPN, 2SC3675	9322 122 57687
7905	Transistor, NPN, BC547B.	3198 020 40030
7906	Transistor, NPN, BC817-25.	3198 010 43230
7907	Transistor, PNP, BC807-25.	3198 010 43130
7908	Transistor, NPN, BC817-25.	3198 010 43230
7909	Transistor, PNP, BC807-25.	3198 010 43130
7910	Transistor, PNP, BC557B.	3198 020 40110
9101	Wire Jumper, 0.58MM.	3198 036 90010
9102	Wire Jumper, 0.58MM.	3198 036 90010
9104	Wire Jumper, 0.58MM.	3198 036 90010
9105	Wire Jumper, 0.58MM.	3198 036 90010
9106	Wire Jumper, 0.58MM.	3198 036 90010
9107	Wire Jumper, 0.58MM.	3198 036 90010
9108	Wire Jumper, 0.58MM.	3198 036 90010
9109	Wire Jumper, 0.58MM.	3198 036 90010
9110	Wire Jumper, 0.58MM.	3198 036 90010
9111	Wire Jumper, 0.58MM.	3198 036 90010
9112	Wire Jumper, 0.58MM.	3198 036 90010
9113	Wire Jumper, 0.58MM.	3198 036 90010
9114	Wire Jumper, 0.58MM.	3198 036 90010
9115	Wire Jumper, 0.58MM.	3198 036 90010
9116	Wire Jumper, 0.58MM.	3198 036 90010
9117	Wire Jumper, 0.58MM.	3198 036 90010
9119	Wire Jumper, 0.58MM.	3198 036 90010
9120	Wire Jumper, 0.58MM.	3198 036 90010
9123	Wire Jumper, 0.58MM.	3198 036 90010
9124	Wire Jumper, 0.58MM.	3198 036 90010
9127	Wire Jumper, 0.58MM.	3198 036 90010
9128	Wire Jumper, 0.58MM.	3198 036 90010
9129	Wire Jumper, 0.58MM.	3198 036 90010
9130	Wire Jumper, 0.58MM.	3198 036 90010
9131	Wire Jumper, 0.58MM.	3198 036 90010
9132	Wire Jumper, 0.58MM.	3198 036 90010
9133	Wire Jumper, 0.58MM.	3198 036 90010
9134	Wire Jumper, 0.58MM.	3198 036 90010
9136	Wire Jumper, 0.58MM.	3198 036 90010
9137	Wire Jumper, 0.58MM.	3198 036 90010
9139	Wire Jumper, 0.58MM.	3198 036 90010
9140	Wire Jumper, 0.58MM.	3198 036 90010
9142	Wire Jumper, 0.58MM.	3198 036 90010
9143	Wire Jumper, 0.58MM.	3198 036 90010
9144	Wire Jumper, 0.58MM.	3198 036 90010
9145	Wire Jumper, 0.58MM.	3198 036 90010
9146	Wire Jumper, 0.58MM.	3198 036 90010
9147	Wire Jumper, 0.58MM.	3198 036 90010
9148	Wire Jumper, 0.58MM.	3198 036 90010
9149	Wire Jumper, 0.58MM.	3198 036 90010
9150	Wire Jumper, 0.58MM.	3198 036 90010
9152	Wire Jumper, 0.58MM.	3198 036 90010
9153	Wire Jumper, 0.58MM.	3198 036 90010
9154	Wire Jumper, 0.58MM.	3198 036 90010
9901	Wire Jumper, 0.58MM.	3198 036 90010
9902	Wire Jumper, 0.58MM.	3198 036 90010

SSM PANEL ASSEMBLY

	SSM PANEL ASSEMBLY	
CBA	SSM Panel Parts.	3135 037 10431
0001	Shield, Top.	3135 011 02252
0002	Shield, Bottom	3135 011 01892
0009	Heatsink, TO-220	3135 011 03291
0010	Heatsink, TO-220	3135 011 03291
0012	Heatsink, Folded	3135 011 04555
0072	Spring, Clip, Horiz.	3135 011 04572
0082	Spring, Clip, Horiz.	3135 011 04572
0123	Heatsink, Folded	3135 011 04555
0139	IC, Spring	3135 011 02331
0200	Heatsink, TO-220	3135 011 02511
0201	Heatsink, TO-220	3135 011 02511
1000	Connector, 5 Pin	2422 025 12481
1001	Connector, 10 Pin.	2422 025 12484
1002	Connector, 3 Pin	2412 020 00725
1003	Connector, 3 Pin	2422 025 09191
1005	Connector, 2 Pin	2412 020 00724
1009	Connector, 2 Pin	2412 020 00724
1014	Connector, 7 Pin	2422 025 11244
1015	Connector, 1 Pin	2422 015 18552
1017	Connector, 12 Pin.	2422 025 08333
1018	Connector, 12 Pin.	2422 025 08333
1020	Connector, 12 Pin.	2422 025 08333
1023	Connector, 1 Pin	2422 015 18552
1026	Connector, SIMM, 80 Pin.	2422 025 16599
1036	Connector, 3 Pin	2412 020 00725
1049	Connector, 5 Pin	2422 025 15832
1072	Connector, 3 Pin	2412 020 00725
1073	Connector, 4 Pin	2422 025 12479
1074	Connector, 4 Pin	2422 025 12479
1083	Connector, 10 Pin.	2422 025 12484
1262	Socket, Cinch, 12 Pin.	2422 026 05064
1264	Socket, MDIN, 10 Pin	2422 026 04926
1301	Tuner, V+U, PLL	2422 542 90108
S 1910	Fuse, 2 A, 250V IEC.	2422 086 10783
S 1911	Fuse, 4 A, 250V IEC.	2422 086 10786
S 1912	Fuse, 4 A, 250V IEC.	2422 086 10786
1913	Connector, 4 Pin	2422 025 12479
2000	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2001	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2002	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2003	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2004	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2005	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2006	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2007	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2008	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2009	Cap, 330p, 10%, 50v, Ceramic	3198 019 13310
2010	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2011	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2012	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 02220
2013	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2014	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2015	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2016	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2017	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2018	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2019	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2020	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2021	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2022	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2023	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2024	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2025	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2026	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2027	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2028	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2029	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2030	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2031	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2032	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2034	Cap, 220u, 20%, 25v, Electrolytic. .	3198 025 32210
2035	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2036	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2037	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2040	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2041	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2042	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2043	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2044	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2046	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2049	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2050	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2052	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2053	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2054	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2055	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2056	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2058	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2061	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2062	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2063	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2064	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2065	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2066	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790

S = Safety Part Be sure to use exact replacement part.

2067	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2068	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2069	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2070	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2071	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2072	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2073	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2074	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2075	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2076	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2077	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2078	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2079	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2080	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2082	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2201	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2203	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2206	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2208	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2211	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2217	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2219	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2224	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2227	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2228	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2229	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2230	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2231	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2233	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2239	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2242	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2244	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2249	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2250	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2255	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2260	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2300	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2301	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2302	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2303	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2304	Cap, 15p, 5%, 50v, Ceramic	3198 016 01590
2305	Cap, 47n, 10%, 25v, Ceramic.	3198 023 04730
2306	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2307	Cap, 47n, 10%, 25v, Ceramic.	3198 023 04730
2308	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2310	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790
2311	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2312	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2313	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2317	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2318	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2319	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2320	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2366	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2401	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2402	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2403	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2405	Cap, 470u, 20%, 35v, Electrolytic. .	3198 026 44710
2406	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2407	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 026 52220
2410	Cap, 470u, 20%, 35v, Electrolytic. .	3198 026 44710
2419	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2420	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2422	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2430	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2431	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2432	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2433	Cap, 100n, 10%, 63v, Metalized Polyes ter.	2222 365 75104
2434	Cap, 100n, 10%, 63v, Metalized Polyes ter.	2222 365 75104
2435	Cap, 10u, 20%, 100v, Electrolytic. .	3198 025 71090
2443	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790
2500	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2503	Cap, 33p, 5%, 50v, Ceramic	3198 016 03390
2504	Cap, 150p, 5%, 50v, Ceramic.	3198 016 01510
2505	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2506	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2507	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2508	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2509	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2510	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2511	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2512	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2513	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2514	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2516	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2600	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2601	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2602	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2604	Cap, 82p, 5%, 50v, Ceramic	3198 016 08290
2605	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2606	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2607	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2608	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2609	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2610	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2611	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2612	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2613	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2616	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2617	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2618	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2619	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2620	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2621	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2622	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2623	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2624	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2625	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2626	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2627	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2629	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2630	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2631	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2632	Cap, 180p, 5%, 50v, Ceramic.	3198 016 01810
2633	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2634	Cap, 180p, 5%, 50v, Ceramic.	3198 016 01810
2704	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2705	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2717	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2718	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2719	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2720	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2721	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2723	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2724	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2725	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2726	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2727	Cap, 47n, +80/-20%, 50v, Ceramic . .	3198 017 24730
2764	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
3000	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3001	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3002	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3003	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3004	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3005	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3006	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3007	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3008	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3009	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3010	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3011	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330
3012	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3013	Res, 3K3, 5%, 1/6W, Carbon Film. . .	3198 011 03320
3014	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3015	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3016	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3017	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3018	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3019	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3020	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3021	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3022	Res, 1K3, 5%, 1/8W, Metalized Glass.	2322 730 81132
3023	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3024	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3025	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3026	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3027	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3028	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3030	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3031	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3032	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3033	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3034	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3035	Res, 1K6, 1%, 1/8W, Metalized Glass.	2322 734 61602
3036	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3037	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3038	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3039	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3040	Res, 1K3, 5%, 1/8W, Metalized Glass.	2322 730 81132
3041	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3042	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3043	Res, 1K6, 1%, 1/8W, Metalized Glass.	2322 734 61602
3044	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3045	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3046	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3047	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3048	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3049	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820

S = Safety Part Be sure to use exact replacement part.

3050	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3051	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3052	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3053	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3054	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3055	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3056	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3057	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3058	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3059	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3060	Res, 15 ohm, 5%, 2 1/2W, Metal Film.	3198 012 31590
3061	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3062	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3063	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3064	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3065	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3066	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3067	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3068	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3069	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3070	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3071	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3072	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3073	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3074	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3075	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3076	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3077	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3078	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3079	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3080	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3081	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3082	Res, 820 ohm, 5%, 1/10W, Metalized Glass.	3198 021 58210
3083	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3084	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3085	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3086	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3087	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3088	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3089	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3090	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3097	Res, 1K, 5%, 2 1/2W, Metal Film. . .	3198 012 31020
3098	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3099	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3100	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3101	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3102	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3103	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3104	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3105	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3106	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3107	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3108	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3109	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3110	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3111	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3112	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3113	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3114	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3115	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3116	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3117	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3118	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3119	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3120	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3121	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3122	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3123	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3124	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3125	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3126	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3127	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3201	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3202	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3203	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3204	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3205	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3206	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3207	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3208	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3209	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3210	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3211	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3212	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3216	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3217	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3218	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3219	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3220	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3221	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3222	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3223	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3224	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3225	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3226	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3227	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3233	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3234	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3235	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3236	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3237	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3238	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3239	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3240	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3241	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3242	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3243	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3244	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3247	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3248	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3249	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3251	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3252	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3260	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3300	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3301	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3302	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3303	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3304	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3307	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3308	Res, 82K, 5%, 1/10W, Metalized Glass	3198 021 58230
3309	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3310	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3312	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3317	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3318	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3332	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3333	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3334	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3335	Res, 680K, 5%, 1/10W, Metalized Glass	3198 021 56840
3336	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3337	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3338	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3339	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3340	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3341	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3342	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3343	Res, 680K, 5%, 1/10W, Metalized Glass	3198 021 56840
3344	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3403	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3404	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3405	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3406	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3407	Res, 8K2, 5%, 1/10W, Metalized Glass	3198 021 58220
3408	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3409	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3410	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3424	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3425	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220

S = Safety Part Be sure to use exact replacement part.

3427	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3428	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3430	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3431	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3432	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
3433	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
3434	Res, 4R7, 5%, 1/4W, Carbon Film. . .	2120 101 74478
3435	Res, 4R7, 5%, 1/4W, Carbon Film. . .	2120 101 74478
3445	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3446	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3450	Res, 150K, 1%, 1/8W, Metalized Glass	2322 734 61504
3451	Res, 150K, 1%, 1/8W, Metalized Glass	2322 734 61504
3452	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3453	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3500	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3501	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3502	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3503	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3504	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3505	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3506	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3507	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3508	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3509	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3511	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3512	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3513	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3514	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3515	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3516	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3517	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3518	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3519	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3520	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3521	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3522	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3523	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3524	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3525	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3527	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3528	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3529	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3600	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3601	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3602	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3603	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3604	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3605	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3606	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3607	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3608	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3609	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3610	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3611	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3612	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3613	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3614	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3615	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3616	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3617	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3618	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3619	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3620	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3621	Res, 820 ohm, 5%, 1/10W, Metalized Glass.	3198 021 58210
3622	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3623	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3624	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3625	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3626	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3627	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3628	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3629	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3630	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3631	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3632	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3633	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3634	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3635	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3636	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3637	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3638	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3639	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3640	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3641	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3642	Res, 1M, 5%, 1/10W, Metalized Glass.	3198 021 51050
3643	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3645	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3647	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3648	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3650	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3651	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3652	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3653	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3654	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3655	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3656	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3657	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3658	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3659	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3660	Res, 82K, 5%, 1/10W, Metalized Glass	3198 021 58230
3661	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3663	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3664	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3665	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3666	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3667	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3669	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3670	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3698	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3712	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3713	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3714	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3715	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3716	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3717	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3718	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3719	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3720	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3721	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3722	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3723	Res, 47K, 5%, 1W, Metal Film	3198 012 14730
3724	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3740	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3741	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3746	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3747	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3756	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030

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3759	Res, 47K, 5%, 1W, Metal Film	3198 012 14730	5701	Coil, 6u8.	2422 535 97326
3760	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020	5702	Coil, 22u.	3198 018 72290
4000	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6000	Diode, Varistor, BB148	9340 332 80135
4007	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6001	Diode, Signal, BAS316.	3198 010 10630
4008	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6003	Diode, Signal, BAS321.	9340 553 52115
4009	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6004	Diode, Signal, BAS316.	3198 010 10630
4010	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6005	Diode, Signal, BAS316.	3198 010 10630
4013	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6006	Diode, Signal, BAS316.	3198 010 10630
4014	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6007	Diode, Signal, BAS316.	3198 010 10630
4019	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6008	Diode, Signal, BAS316.	3198 010 10630
4020	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6009	IC, MC78M05CT.	9334 703 90687
4104	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6010	IC, MC78M05CT.	9334 703 90687
4106	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6011	Diode, Signal, BAS316.	3198 010 10630
4107	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6012	Diode, Signal, BAS316.	3198 010 10630
4109	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6013	Diode, Signal, BAS316.	3198 010 10630
4122	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6014	IC, MC79M05CT.	9337 783 20687
4124	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6015	Diode, Signal, BAS316.	3198 010 10630
4125	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6016	Diode, Signal, BAS316.	3198 010 10630
4126	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6017	Zener Diode, 15 volt	9340 387 20115
4127	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6018	Diode, Signal, BAS316.	3198 010 10630
4128	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6019	Diode, Signal, BAS316.	3198 010 10630
4129	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6020	Diode, Signal, BAS316.	3198 010 10630
4130	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6021	Diode, Signal, BAS316.	3198 010 10630
4131	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6022	Diode, Signal, BAS316.	3198 010 10630
4134	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6023	Diode, Signal, BAS316.	3198 010 10630
4136	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6024	Diode, Signal, BAS316.	3198 010 10630
4137	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6025	Diode, Signal, BAS316.	3198 010 10630
4138	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6201	Zener Diode, 6.8 volt.	9340 386 40115
4139	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6202	Zener Diode, 6.8 volt.	9340 386 40115
4140	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6203	Zener Diode, 6.8 volt.	9340 386 40115
4143	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6204	Zener Diode, 6.8 volt.	9340 386 40115
4300	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6205	Zener Diode, 6.8 volt.	9340 386 40115
4301	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6206	Zener Diode, 6.8 volt.	9340 386 40115
4302	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6207	Zener Diode, 6.8 volt.	9340 386 40115
4304	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6208	Zener Diode, 6.8 volt.	9340 386 40115
4307	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6209	Zener Diode, 6.8 volt.	9340 386 40115
4402	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6210	Zener Diode, 6.8 volt.	9340 386 40115
4403	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6213	Zener Diode, 6.8 volt.	9340 386 40115
4650	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6214	Zener Diode, 6.8 volt.	9340 386 40115
4700	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6215	Zener Diode, 6.8 volt.	9340 386 40115
4701	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6216	Zener Diode, 6.8 volt.	9340 386 40115
4702	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6221	Zener Diode, 6.8 volt.	9340 386 40115
4703	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6222	Zener Diode, 6.8 volt.	9340 386 40115
4704	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6223	Zener Diode, 6.8 volt.	9340 386 40115
4705	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6224	Zener Diode, 6.8 volt.	9340 386 40115
4708	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6225	Zener Diode, 6.8 volt.	9340 386 40115
4709	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6226	Zener Diode, 6.8 volt.	9340 386 40115
4710	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6227	Zener Diode, 6.8 volt.	9340 386 40115
4711	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6228	Zener Diode, 6.8 volt.	9340 386 40115
4713	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6229	Zener Diode, 6.8 volt.	9340 386 40115
4714	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6230	Zener Diode, 6.8 volt.	9340 386 40115
4715	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6231	Zener Diode, 6.8 volt.	9340 386 40115
4716	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6232	Zener Diode, 6.8 volt.	9340 386 40115
5000	Coil, 5u6.	3198 018 15680	6300	Diode, Signal, BAS316.	3198 010 10630
5001	Coil, 5u6.	3198 018 15680	6301	Diode, Signal, BAS316.	3198 010 10630
5002	Coil, 5u6.	3198 018 15680	6306	Diode, Signal, BAS316.	3198 010 10630
5003	Coil, 5u6.	3198 018 15680	6309	Diode, Signal, BAS316.	3198 010 10630
5004	Coil, 5u6.	3198 018 15680	6402	Zener Diode, 12 volt	3198 010 21290
5005	Coil, 5u6.	3198 018 15680	6500	Diode, Signal, BAS316.	3198 010 10630
5006	Coil, 5u6.	3198 018 15680	6600	Diode, Signal, BAS316.	3198 010 10630
5007	Coil, 5u6.	3198 018 15680	6602	Diode, Signal, BAS316.	3198 010 10630
5008	Coil, 5u6.	3198 018 15680	6603	Diode, Signal, BAS316.	3198 010 10630
5009	Coil, 5u6.	3198 018 15680	6604	Diode, Signal, BAS316.	3198 010 10630
5010	Coil, 5u6.	3198 018 15680	6605	Diode, Signal, BAS316.	3198 010 10630
5011	Coil, 5u6.	3198 018 15680	6606	Diode, Signal, BAS316.	3198 010 10630
5012	Coil, 22u.	3198 018 72290	6607	Diode, Signal, BAS316.	3198 010 10630
5014	Coil, 22u.	3198 018 72290	6608	Diode, Signal, BAS316.	3198 010 10630
5015	Coil, 22u.	3198 018 72290	6609	Diode, Signal, BAS316.	3198 010 10630
5016	Coil, 22u.	3198 018 72290	6610	Diode, Signal, BAS316.	3198 010 10630
5017	Coil, 22u.	3198 018 72290	6611	Diode, Signal, BAS316.	3198 010 10630
5018	Coil, 5u6.	3198 018 15680	6612	Diode, Signal, 1N4148.	3198 010 10010
5019	Coil, 22u.	3198 018 72290	6613	Diode, Signal, BAS316.	3198 010 10630
5020	Coil, 22u.	3198 018 72290	6617	Diode, Signal, 1N4148.	3198 010 10010
5021	Coil, 22u.	3198 018 72290	6700	Zener Diode, 33 volt	9340 388 00115
5022	Coil, 6u8.	3198 018 16880	6708	Zener Diode, 33 volt	9340 388 00115
5302	Coil, 6u8.	2422 535 97326	7000	Transistor, PNP, BF450	9331 677 40126
5304	Coil, 1m	3198 018 21020	7001	IC, LM833N	9322 068 83682
5500	Coil, 2u2.	3198 018 12280	7002	Transistor, NPN, BC847B.	3198 010 42030
5501	Coil, 4u7.	3198 018 14780	7003	IC, UPD65654GF-260	9322 121 87671
5502	Coil, 4u7.	3198 018 14780	7004	Transistor, NPN, BC847B.	3198 010 42030
5503	Coil, 4u7.	3198 018 14780	7005	Transistor, NPN, BC847B.	3198 010 42030
5600	Coil, 3u9.	3198 018 13980	7007	IC, M24C32-WBN6.	9322 122 09682
5601	Coil, 8u2.	3198 018 18280	7008	Transistor, NPN, BC547B.	3198 020 40030
5602	Coil, 4u7.	2422 535 96514	7009	IC, SM LC78817M.	9322 154 56682
5603	Coil, 3u9.	3198 018 13980	7010	IC, SM LC78817M.	9322 154 56682
5604	Coil, 8u2.	3198 018 18280	7011	IC, SM LC78817M.	9322 154 56682
5605	Coil, 3u9.	3198 018 13980	7012	IC, STK392-110	9322 130 35682
5606	Coil, 8u2.	3198 018 18280	7013	Transistor, NPN, BC547B.	3198 020 40030
5607	Coil, 1u	3198 018 11080	7014	IC, STK392-110	9322 130 35682
5608	Coil, 1u	3198 018 11080	7015	Transistor, NPN, BC547B.	3198 020 40030
5609	Coil, 1u	3198 018 11080	7016	Transistor, NPN, BC847B.	3198 010 42030
5700	Coil, 6u8.	2422 535 97326	7017	Transistor, NPN, BC847B.	3198 010 42030

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7018	Transistor, NPN, BC847B.	3198 010 42030	9418	Wire Jumper, 0.58MM.	3198 036 90010
7224	Transistor, NPN, BC847B.	3198 010 42030	9419	Wire Jumper, 0.58MM.	3198 036 90010
7300	Transistor, PNP, BC857B.	3198 010 42150	9420	Wire Jumper, 0.58MM.	3198 036 90010
7301	Transistor, NPN, BC847B.	3198 010 42030	9421	Wire Jumper, 0.58MM.	3198 036 90010
7303	Transistor, NPN, BC847B.	3198 010 42030	9422	Wire Jumper, 0.58MM.	3198 036 90010
7304	Transistor, PNP, BC857B.	3198 010 42150	9424	Wire Jumper, 0.58MM.	3198 036 90010
7305	Transistor, NPN, BC847B.	3198 010 42030	9425	Wire Jumper, 0.58MM.	3198 036 90010
7306	Transistor, PNP, BC857B.	3198 010 42150	9426	Wire Jumper, 0.58MM.	3198 036 90010
7307	Transistor, NPN, BC847B.	3198 010 42030	9427	Wire Jumper, 0.58MM.	3198 036 90010
7401	Transistor, NPN, BC847B.	3198 010 42030	9428	Wire Jumper, 0.58MM.	3198 036 90010
7402	IC, TDA7269A	9322 111 64687	9429	Wire Jumper, 0.58MM.	3198 036 90010
7405	Transistor, PNP, BC857B.	3198 010 42150	9430	Wire Jumper, 0.58MM.	3198 036 90010
7410	Transistor, NPN, BC847B.	3198 010 42030	9433	Wire Jumper, 0.58MM.	3198 036 90010
7500	Transistor, NPN, BC847B.	3198 010 42030	9434	Wire Jumper, 0.58MM.	3198 036 90010
7501	Transistor, NPN, BC847B.	3198 010 42030	9436	Wire Jumper, 0.58MM.	3198 036 90010
7502	IC, MC1496P.	9332 900 10682	9437	Wire Jumper, 0.58MM.	3198 036 90010
7503	Transistor, PNP, BC857B.	3198 010 42150	9438	Wire Jumper, 0.58MM.	3198 036 90010
7504	Transistor, PNP, BC857B.	3198 010 42150	9439	Wire Jumper, 0.58MM.	3198 036 90010
7600	Transistor, PNP, BC857B.	3198 010 42150	9440	Wire Jumper, 0.58MM.	3198 036 90010
7601	Transistor, PNP, BC857B.	3198 010 42150	9441	Wire Jumper, 0.58MM.	3198 036 90010
7602	Transistor, NPN, BC847B.	3198 010 42030	9443	Wire Jumper, 0.58MM.	3198 036 90010
7603	Transistor, PNP, BC857B.	3198 010 42150	9444	Wire Jumper, 0.58MM.	3198 036 90010
7604	Transistor, PNP, BC857B.	3198 010 42150	9450	Wire Jumper, 0.58MM.	3198 036 90010
7605	Transistor, NPN, BC847B.	3198 010 42030	9451	Wire Jumper, 0.58MM.	3198 036 90010
7606	Transistor, PNP, BC857B.	3198 010 42150	9454	Wire Jumper, 0.58MM.	3198 036 90010
7607	Transistor, NPN, BC847B.	3198 010 42030	9456	Wire Jumper, 0.58MM.	3198 036 90010
7608	Transistor, PNP, BC857B.	3198 010 42150	9457	Wire Jumper, 0.58MM.	3198 036 90010
7609	Transistor, PNP, BC857B.	3198 010 42150	9458	Wire Jumper, 0.58MM.	3198 036 90010
7610	Transistor, NPN, BC847B.	3198 010 42030	9459	Wire Jumper, 0.58MM.	3198 036 90010
7611	IC, L7808CV.	9339 208 10682	9460	Wire Jumper, 0.58MM.	3198 036 90010
7612	IC, L4940V12	9322 039 42687	9461	Wire Jumper, 0.58MM.	3198 036 90010
7613	Transistor, PNP, BC857B.	3198 010 42150	9462	Wire Jumper, 0.58MM.	3198 036 90010
7615	Transistor, PNP, BC857B.	3198 010 42150	9464	Wire Jumper, 0.58MM.	3198 036 90010
7616	Transistor, NPN, BC847B.	3198 010 42030	9465	Wire Jumper, 0.58MM.	3198 036 90010
7710	IC, TDA8444P/N4.	9351 774 70112	9466	Wire Jumper, 0.58MM.	3198 036 90010
7711	IC, HEF4053BT.	9333 729 60653	9467	Wire Jumper, 0.58MM.	3198 036 90010
7712	IC, HEF4053BT.	9333 729 60653	9468	Wire Jumper, 0.58MM.	3198 036 90010
9000	Wire Jumper, 0.58MM.	3198 036 90010	9469	Wire Jumper, 0.58MM.	3198 036 90010
9001	Wire Jumper, 0.58MM.	3198 036 90010	9470	Wire Jumper, 0.58MM.	3198 036 90010
9002	Wire Jumper, 0.58MM.	3198 036 90010	9471	Wire Jumper, 0.58MM.	3198 036 90010
9012	Wire Jumper, 0.58MM.	3198 036 90010	9473	Wire Jumper, 0.58MM.	3198 036 90010
9013	Wire Jumper, 0.58MM.	3198 036 90010	9474	Wire Jumper, 0.58MM.	3198 036 90010
9014	Wire Jumper, 0.58MM.	3198 036 90010	9475	Wire Jumper, 0.58MM.	3198 036 90010
9015	Wire Jumper, 0.58MM.	3198 036 90010	9476	Wire Jumper, 0.58MM.	3198 036 90010
9018	Wire Jumper, 0.58MM.	3198 036 90010	9477	Wire Jumper, 0.58MM.	3198 036 90010
9020	Wire Jumper, 0.58MM.	3198 036 90010	9478	Wire Jumper, 0.58MM.	3198 036 90010
9024	Wire Jumper, 0.58MM.	3198 036 90010	9479	Wire Jumper, 0.58MM.	3198 036 90010
9027	Wire Jumper, 0.58MM.	3198 036 90010	9480	Wire Jumper, 0.58MM.	3198 036 90010
9028	Wire Jumper, 0.58MM.	3198 036 90010	9481	Wire Jumper, 0.58MM.	3198 036 90010
9029	Wire Jumper, 0.58MM.	3198 036 90010	9482	Wire Jumper, 0.58MM.	3198 036 90010
9034	Wire Jumper, 0.58MM.	3198 036 90010	9483	Wire Jumper, 0.58MM.	3198 036 90010
9035	Wire Jumper, 0.58MM.	3198 036 90010	9484	Wire Jumper, 0.58MM.	3198 036 90010
9036	Wire Jumper, 0.58MM.	3198 036 90010	9486	Wire Jumper, 0.58MM.	3198 036 90010
9038	Wire Jumper, 0.58MM.	3198 036 90010	9487	Wire Jumper, 0.58MM.	3198 036 90010
9039	Wire Jumper, 0.58MM.	3198 036 90010	9488	Wire Jumper, 0.58MM.	3198 036 90010
9040	Wire Jumper, 0.58MM.	3198 036 90010	9490	Wire Jumper, 0.58MM.	3198 036 90010
9045	Wire Jumper, 0.58MM.	3198 036 90010	9491	Wire Jumper, 0.58MM.	3198 036 90010
9051	Wire Jumper, 0.58MM.	3198 036 90010	9492	Wire Jumper, 0.58MM.	3198 036 90010
9052	Wire Jumper, 0.58MM.	3198 036 90010	9493	Wire Jumper, 0.58MM.	3198 036 90010
9053	Wire Jumper, 0.58MM.	3198 036 90010	9494	Wire Jumper, 0.58MM.	3198 036 90010
9054	Wire Jumper, 0.58MM.	3198 036 90010	9495	Wire Jumper, 0.58MM.	3198 036 90010
9055	Wire Jumper, 0.58MM.	3198 036 90010	9496	Wire Jumper, 0.58MM.	3198 036 90010
9057	Wire Jumper, 0.58MM.	3198 036 90010	9497	Wire Jumper, 0.58MM.	3198 036 90010
9059	Wire Jumper, 0.58MM.	3198 036 90010	9498	Wire Jumper, 0.58MM.	3198 036 90010
9061	Wire Jumper, 0.58MM.	3198 036 90010	9500	Wire Jumper, 0.58MM.	3198 036 90010
9062	Wire Jumper, 0.58MM.	3198 036 90010	9501	Wire Jumper, 0.58MM.	3198 036 90010
9064	Wire Jumper, 0.58MM.	3198 036 90010	9502	Wire Jumper, 0.58MM.	3198 036 90010
9065	Wire Jumper, 0.58MM.	3198 036 90010	9503	Wire Jumper, 0.58MM.	3198 036 90010
9067	Wire Jumper, 0.58MM.	3198 036 90010	9504	Wire Jumper, 0.58MM.	3198 036 90010
9068	Wire Jumper, 0.58MM.	3198 036 90010	9505	Wire Jumper, 0.58MM.	3198 036 90010
9069	Wire Jumper, 0.58MM.	3198 036 90010	9506	Wire Jumper, 0.58MM.	3198 036 90010
9070	Wire Jumper, 0.58MM.	3198 036 90010	9508	Wire Jumper, 0.58MM.	3198 036 90010
9071	Wire Jumper, 0.58MM.	3198 036 90010	9509	Wire Jumper, 0.58MM.	3198 036 90010
9072	Wire Jumper, 0.58MM.	3198 036 90010	9510	Wire Jumper, 0.58MM.	3198 036 90010
9074	Wire Jumper, 0.58MM.	3198 036 90010	9511	Wire Jumper, 0.58MM.	3198 036 90010
9076	Wire Jumper, 0.58MM.	3198 036 90010	9512	Wire Jumper, 0.58MM.	3198 036 90010
9078	Wire Jumper, 0.58MM.	3198 036 90010	9513	Wire Jumper, 0.58MM.	3198 036 90010
9081	Wire Jumper, 0.58MM.	3198 036 90010	9514	Wire Jumper, 0.58MM.	3198 036 90010
9083	Wire Jumper, 0.58MM.	3198 036 90010	9515	Wire Jumper, 0.58MM.	3198 036 90010
9084	Wire Jumper, 0.58MM.	3198 036 90010	9516	Wire Jumper, 0.58MM.	3198 036 90010
9085	Wire Jumper, 0.58MM.	3198 036 90010	9517	Wire Jumper, 0.58MM.	3198 036 90010
9086	Wire Jumper, 0.58MM.	3198 036 90010	9519	Wire Jumper, 0.58MM.	3198 036 90010
9087	Wire Jumper, 0.58MM.	3198 036 90010	9520	Wire Jumper, 0.58MM.	3198 036 90010
9099	Wire Jumper, 0.58MM.	3198 036 90010	9521	Wire Jumper, 0.58MM.	3198 036 90010
9112	Wire Jumper, 0.58MM.	3198 036 90010	9522	Wire Jumper, 0.58MM.	3198 036 90010
9300	Wire Jumper, 0.58MM.	3198 036 90010	9523	Wire Jumper, 0.58MM.	3198 036 90010
9301	Wire Jumper, 0.58MM.	3198 036 90010	9524	Wire Jumper, 0.58MM.	3198 036 90010
9302	Wire Jumper, 0.58MM.	3198 036 90010	9525	Wire Jumper, 0.58MM.	3198 036 90010
9305	Wire Jumper, 0.58MM.	3198 036 90010	9530	Wire Jumper, 0.58MM.	3198 036 90010
9306	Wire Jumper, 0.58MM.	3198 036 90010	9531	Wire Jumper, 0.58MM.	3198 036 90010
9401	Wire Jumper, 0.58MM.	3198 036 90010	9533	Wire Jumper, 0.58MM.	3198 036 90010
9410	Wire Jumper, 0.58MM.	3198 036 90010	9534	Wire Jumper, 0.58MM.	3198 036 90010

S = Safety Part Be sure to use exact replacement part.

9536	Wire Jumper, 0.58MM.	3198 036 90010
9538	Wire Jumper, 0.58MM.	3198 036 90010
9539	Wire Jumper, 0.58MM.	3198 036 90010
9545	Wire Jumper, 0.58MM.	3198 036 90010
9548	Wire Jumper, 0.58MM.	3198 036 90010
9549	Wire Jumper, 0.58MM.	3198 036 90010
9550	Wire Jumper, 0.58MM.	3198 036 90010
9551	Wire Jumper, 0.58MM.	3198 036 90010
9552	Wire Jumper, 0.58MM.	3198 036 90010
9553	Wire Jumper, 0.58MM.	3198 036 90010
9555	Wire Jumper, 0.58MM.	3198 036 90010
9556	Wire Jumper, 0.58MM.	3198 036 90010
9557	Wire Jumper, 0.58MM.	3198 036 90010
9558	Wire Jumper, 0.58MM.	3198 036 90010
9559	Wire Jumper, 0.58MM.	3198 036 90010
9560	Wire Jumper, 0.58MM.	3198 036 90010
9561	Wire Jumper, 0.58MM.	3198 036 90010
9563	Wire Jumper, 0.58MM.	3198 036 90010
9564	Wire Jumper, 0.58MM.	3198 036 90010
9565	Wire Jumper, 0.58MM.	3198 036 90010
9566	Wire Jumper, 0.58MM.	3198 036 90010
9567	Wire Jumper, 0.58MM.	3198 036 90010
9568	Wire Jumper, 0.58MM.	3198 036 90010
9569	Wire Jumper, 0.58MM.	3198 036 90010
9570	Wire Jumper, 0.58MM.	3198 036 90010
9571	Wire Jumper, 0.58MM.	3198 036 90010
9572	Wire Jumper, 0.58MM.	3198 036 90010
9573	Wire Jumper, 0.58MM.	3198 036 90010
9574	Wire Jumper, 0.58MM.	3198 036 90010
9575	Wire Jumper, 0.58MM.	3198 036 90010
9576	Wire Jumper, 0.58MM.	3198 036 90010
9577	Wire Jumper, 0.58MM.	3198 036 90010
9578	Wire Jumper, 0.58MM.	3198 036 90010
9579	Wire Jumper, 0.58MM.	3198 036 90010
9580	Wire Jumper, 0.58MM.	3198 036 90010
9581	Wire Jumper, 0.58MM.	3198 036 90010
9582	Wire Jumper, 0.58MM.	3198 036 90010
9583	Wire Jumper, 0.58MM.	3198 036 90010
9584	Wire Jumper, 0.58MM.	3198 036 90010
9585	Wire Jumper, 0.58MM.	3198 036 90010
9587	Wire Jumper, 0.58MM.	3198 036 90010
9588	Wire Jumper, 0.58MM.	3198 036 90010
9590	Wire Jumper, 0.58MM.	3198 036 90010
9591	Wire Jumper, 0.58MM.	3198 036 90010
9592	Wire Jumper, 0.58MM.	3198 036 90010
9593	Wire Jumper, 0.58MM.	3198 036 90010
9594	Wire Jumper, 0.58MM.	3198 036 90010
9596	Wire Jumper, 0.58MM.	3198 036 90010
9597	Wire Jumper, 0.58MM.	3198 036 90010
9598	Wire Jumper, 0.58MM.	3198 036 90010
9599	Wire Jumper, 0.58MM.	3198 036 90010
9600	Wire Jumper, 0.58MM.	3198 036 90010
9601	Wire Jumper, 0.58MM.	3198 036 90010
9602	Wire Jumper, 0.58MM.	3198 036 90010
9603	Wire Jumper, 0.58MM.	3198 036 90010
9604	Wire Jumper, 0.58MM.	3198 036 90010
9605	Wire Jumper, 0.58MM.	3198 036 90010
9700	Wire Jumper, 0.58MM.	3198 036 90010
9701	Wire Jumper, 0.58MM.	3198 036 90010
9702	Wire Jumper, 0.58MM.	3198 036 90010
9703	Wire Jumper, 0.58MM.	3198 036 90010
9704	Wire Jumper, 0.58MM.	3198 036 90010
9705	Wire Jumper, 0.58MM.	3198 036 90010
9706	Wire Jumper, 0.58MM.	3198 036 90010
9707	Wire Jumper, 0.58MM.	3198 036 90010
9708	Wire Jumper, 0.58MM.	3198 036 90010
9709	Wire Jumper, 0.58MM.	3198 036 90010

SSB MODULE ASSEMBLY

	SSB MODULE ASSEMBLY	
0205	CONNECTOR, 10PIN, F 1.00 FFC SMT . .	2422 025 16677
0320	FACTORY PLATE.	3122 120 01701
1057	CRYSTAL RESONATOR, 12MHZ., 20P DSX840	2422 543 01095
1327	CRYSTAL RESONATOR, 12MHZ., 20P DSX840	2422 543 01095
1451	SAW FILTER, 45.75MHZ., OFWM1967L . .	2422 549 44377
1630	CRYSTAL RESONATOR, 18M432, 12P DSX840	2422 543 01059
2010	CAPACITOR, NP0, 25V, 820PF..	3198 016 38210
2014	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2015	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2016	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2017	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2018	CAPACITOR, X7R, 50V, 2N2	3198 017 32220
2041	CAPACITOR, NP0, 50V, 22PF.	3198 016 32290
2042	CAPACITOR, NP0, 50V, 22PF.	3198 016 32290
2043	ELECTROLYTIC CAPACITOR, 35V, 4.7UF., 20%.	3198 030 74780
2044	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2045	CAPACITOR, NP0, 50V, 18PF.	3198 016 31890
2046	CAPACITOR, NP0, 50V, 18PF.	3198 016 31890
2049	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2050	CAPACITOR, NP0, 50V, 100PF..	3198 016 31010
2051	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2053	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2301	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2302	CAPACITOR, NP0, 50V, 330PF..	3198 016 33310
2303	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2306	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2309	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2311	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2312	CAPACITOR, X7R, 50V, 10NF.	3198 017 31030
2313	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2314	CAPACITOR, POLYSTYRENE, 16V, 100NF., 5%.	2020 319 90005
2316	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2317	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2319	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2321	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2322	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2323	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2324	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2325	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2326	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2327	CAPACITOR, NP0, 50V, 33PF.	3198 016 33390
2328	CAPACITOR, NP0, 50V, 33PF.	3198 016 33390
2332	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2333	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2334	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2335	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2338	CAPACITOR, X7R, 50V, 2N2	3198 017 32220
2342	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2345	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2348	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2350	ELECTROLYTIC CAPACITOR, 35V, 4.7UF., 20%.	3198 030 74780
2354	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2355	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2356	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2357	CAPACITOR, NP0, 50V, 10PF.	3198 016 31090
2372	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2373	ELECTROLYTIC CAPACITOR, 50V, 1UF., 20	3198 030 81080
2374	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2375	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2376	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2377	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2380	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2381	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2382	ELECTROLYTIC CAPACITOR, 16V, 47UF., 20%.	3198 030 44790
2401	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2402	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2403	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2404	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2405	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2407	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2408	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2412	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2413	ELECTROLYTIC CAPACITOR, 16V, 47UF., 20%.	3198 030 44790
2415	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2417	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2421	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2422	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2423	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2424	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2425	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2427	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2428	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2429	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2430	CAPACITOR, NP0, 50V, 68PF.	3198 016 36890
2431	CAPACITOR, NP0, 50V, 27PF.	3198 016 32790
2432	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2435	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2437	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2438	CAPACITOR, NP0, 50V, 180PF..	3198 016 31810
2439	CAPACITOR, NP0, 50V, 150PF..	3198 016 31510
2440	CAPACITOR, NP0, 50V, 56PF.	3198 016 35690
2453	CAPACITOR, X7R, 50V, 10NF.	3198 017 31030
2457	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2458	ELECTROLYTIC CAPACITOR, 50V, 1UF., 20	3198 030 81080
2461	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2462	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2463	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2601	CAPACITOR, NP0, 50V, 470PF..	3198 016 34710
2602	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2606	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090

S = Safety Part Be sure to use exact replacement part.

2607	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2612	CAPACITOR, X7R, 50V, 1NF..	3198 017 31020
2613	CAPACITOR, X7R, 50V, 1NF..	3198 017 31020
2619	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2620	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2621	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2623	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2624	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2625	ELECTROLYTIC CAPACITOR, 16V, 22UF., 20%.	3198 030 42290
2628	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2629	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2635	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2636	CAPACITOR, X7R, 50V, 330PF..	3198 017 33310
2637	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2638	CAPACITOR, X7R, 50V, 330PF..	3198 017 33310
2639	CAPACITOR, X7R, 50V, 330PF..	3198 017 33310
2640	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2641	CAPACITOR, X7R, 50V, 330PF..	3198 017 33310
2642	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2655	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2657	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2661	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2662	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2663	CAPACITOR, NP0, 50V, 47PF.	3198 016 34790
2664	CAPACITOR, NP0, 50V, 56PF.	3198 016 35690
2665	CAPACITOR, NP0, 50V, 27PF.	3198 016 32790
2666	CAPACITOR, NP0, 50V, 180PF..	3198 016 31810
2667	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2675	CAPACITOR, NP0, 50V, 3.3PF..	3198 016 33380
2676	CAPACITOR, NP0, 50V, 3.3PF..	3198 016 33380
2678	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2679	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2682	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2683	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2684	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2685	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2686	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2687	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
3002	RESISTOR, 8K2, 5%.	3198 021 38220
3003	RESISTOR, 10K, 5%.	3198 021 31030
3004	RESISTOR, 8K2, 5%.	3198 021 38220
3007	RESISTOR, 8K2, 5%.	3198 021 38220
3008	RESISTOR, 8K2, 5%.	3198 021 38220
3009	RESISTOR, 8K2, 5%.	3198 021 38220
3013	RESISTOR, 8K2, 5%.	3198 021 38220
3014	RESISTOR, 8K2, 5%.	3198 021 38220
3015	RESISTOR, 10K, 5%.	3198 021 31030
3017	RESISTOR, 100R, 5%	3198 021 31010
3018	RESISTOR, 100R, 5%	3198 021 31010
3019	RESISTOR, 100R, 5%	3198 021 31010
3021	RESISTOR, 100R, 5%	3198 021 31010
3022	RESISTOR, 2K2, 5%.	3198 021 32220
3023	RESISTOR, 8K2, 5%.	3198 021 38220
3024	RESISTOR, 1K, 5%	3198 021 31020
3030	RESISTOR, 1K, 5%	3198 021 31020
3031	RESISTOR, 470R, 5%	3198 021 34710
3034	RESISTOR, 47K, 5%.	3198 021 34730
3035	RESISTOR, 470R, 5%	3198 021 34710
3042	RESISTOR, 150R, 5%	3198 021 31510
3043	RESISTOR, 150R, 5%	3198 021 31510
3044	RESISTOR, 10K, 5%.	3198 021 31030
3045	RESISTOR, 2K7, 5%.	3198 021 32720
3046	RESISTOR, 4K7, 5%.	3198 021 34720
3051	RESISTOR, RC22H, 24K, 1%	2322 704 62403
3054	RESISTOR, 10K, 5%.	3198 021 31030
3055	RESISTOR, 10K, 5%.	3198 021 31030
3056	RESISTOR, 47K, 5%.	3198 021 34730
3057	RESISTOR, 10K, 5%.	3198 021 31030
3058	RESISTOR, 470R, 5%	3198 021 34710
3059	RESISTOR, 150R, 5%	3198 021 31510
3061	RESISTOR, 470R, 5%	3198 021 34710
3062	RESISTOR, 4K7, 5%.	3198 021 34720
3064	RESISTOR, 4K7, 5%.	3198 021 34720
3065	RESISTOR, 4K7, 5%.	3198 021 34720
3066	RESISTOR, 8K2, 5%.	3198 021 38220
3081	RESISTOR, 4K7, 5%.	3198 021 34720
3082	RESISTOR, 10K, 5%.	3198 021 31030
3083	RESISTOR, 470R, 5%	3198 021 34710
3084	RESISTOR, 100R, 5%	3198 021 31010
3085	RESISTOR, 100R, 5%	3198 021 31010
3086	RESISTOR, 100R, 5%	3198 021 31010
3088	RESISTOR, 100R, 5%	3198 021 31010
3092	RESISTOR, 100R, 5%	3198 021 31010
3301	RESISTOR, 1K, 5%	3198 021 31020
3302	RESISTOR, 560R, 5%	3198 021 35610
3305	RESISTOR, 3K9, 5%.	3198 021 33920
3307	RESISTOR, 390R, 5%	3198 021 33910
3311	RESISTOR, 27K, 5%.	3198 021 32730
3312	RESISTOR, 10K, 5%.	3198 021 31030
3315	RESISTOR, 39K, 5%.	3198 021 33930
3316	RESISTOR, 220R, 5%	3198 021 32210
3324	RESISTOR, 390R, 5%	3198 021 33910
3326	RESISTOR, 1K, 5%	3198 021 31020
3327	RESISTOR, 560R, 5%	3198 021 35610
3328	RESISTOR, 390R, 5%	3198 021 33910
3329	RESISTOR, 100R, 5%	3198 021 31010
3330	RESISTOR, 100R, 5%	3198 021 31010
3331	RESISTOR, FUSABLE, 2R2, 5%	2322 750 62208
3332	RESISTOR, FUSABLE, 2R2, 5%	2322 750 62208
3333	RESISTOR, 1K, 5%	3198 021 31020
3334	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3339	RESISTOR, 10K, 5%.	3198 021 31030
3340	RESISTOR, 560R, 5%	3198 021 55610
3341	RESISTOR, 150R, 5%	3198 021 31510
3342	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3344	RESISTOR, 150R, 5%	3198 021 31510
3345	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3348	RESISTOR, 150R, 5%	3198 021 31510
3349	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3358	RESISTOR, 100R, 5%	3198 021 31010
3361	RESISTOR, 100R, 5%	3198 021 31010
3362	RESISTOR, 100R, 5%	3198 021 31010
3363	RESISTOR, 100R, 5%	3198 021 31010
3364	RESISTOR, 1K, 5%	3198 021 31020
3365	RESISTOR, 560R, 5%	3198 021 55610
3371	RESISTOR, 15K, 5%.	3198 021 31530
3372	RESISTOR, 10R, 5%.	3198 021 31090
3373	RESISTOR, 100R, 5%	3198 021 31010
3374	RESISTOR, 3K3, 5%.	3198 021 33320
3375	RESISTOR, 1K, 5%	3198 021 31020
3376	RESISTOR, 1K, 5%	3198 021 31020
3377	RESISTOR, 100R, 5%	3198 021 31010
3378	RESISTOR, 1K, 5%	3198 021 31020
3381	RESISTOR, 100R, 5%	3198 021 31010
3382	RESISTOR, 100R, 5%	3198 021 31010
3383	RESISTOR, 100R, 5%	3198 021 31010
3384	RESISTOR, 8K2, 5%.	3198 021 38220
3385	RESISTOR, 10K, 5%.	3198 021 31030
3387	RESISTOR, 100R, 5%	3198 021 31010
3388	RESISTOR, 47R, 5%.	3198 021 34790
3393	RESISTOR, 27K, 5%.	3198 021 52730
3394	RESISTOR, 18K, 5%.	3198 021 31830
3397	RESISTOR, 10R, 5%.	3198 021 31090
3401	RESISTOR, 100R, 5%	3198 021 31010
3402	RESISTOR, 100R, 5%	3198 021 31010
3403	RESISTOR, 100R, 5%	3198 021 31010
3404	RESISTOR, 100R, 5%	3198 021 31010
3405	RESISTOR, 100R, 5%	3198 021 31010
3411	RESISTOR, 1K5, 5%.	3198 021 31520
3412	RESISTOR, 1K5, 5%.	3198 021 31520
3413	RESISTOR, 560R, 5%	3198 021 55610
3414	RESISTOR, 1K5, 5%.	3198 021 31520
3415	RESISTOR, 1K5, 5%.	3198 021 31520
3416	RESISTOR, 560R, 5%	3198 021 55610
3417	RESISTOR, 1K, 5%	3198 021 31020
3418	RESISTOR, 560R, 5%	3198 021 55610
3419	RESISTOR, 470R, 5%	3198 021 34710
3422	RESISTOR, 470R, 5%	3198 021 34710
3423	RESISTOR, 100R, 5%	3198 021 31010
3424	RESISTOR, 4K7, 5%.	3198 021 34720
3425	RESISTOR, 100R, 5%	3198 021 31010
3426	RESISTOR, 820R, 5%	3198 021 38210
3427	RESISTOR, 100R, 5%	3198 021 31010
3428	RESISTOR, 47K, 5%.	3198 021 34730
3429	RESISTOR, 1K, 5%	3198 021 31020
3430	RESISTOR, 1K, 5%	3198 021 31020
3434	RESISTOR, 47K, 5%.	3198 021 34730
3437	RESISTOR, 47K, 5%.	3198 021 34730
3438	RESISTOR, 47K, 5%.	3198 021 34730
3466	RESISTOR, 10K, 5%.	3198 021 31030
3467	RESISTOR, 10K, 5%.	3198 021 31030
3468	RESISTOR, 10K, 5%.	3198 021 31030
3471	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3472	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3473	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3474	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3477	RESISTOR, 4K7, 5%.	3198 021 34720
3478	RESISTOR, 10R, 5%.	3198 021 31090
3483	RESISTOR, 560R, 5%	3198 021 55610
3484	RESISTOR, 1K, 5%	3198 021 31020
3488	RESISTOR, 220R, 5%	3198 021 32210
3489	RESISTOR, 390R, 5%	3198 021 33910
3490	RESISTOR, 390R, 5%	3198 021 33910
3491	RESISTOR, 820R, 5%	3198 021 38210
3492	RESISTOR, 560R, 5%	3198 021 35610
3493	RESISTOR, 390R, 5%	3198 021 33910
3601	RESISTOR, 100R, 5%	3198 021 31010
3602	RESISTOR, 100R, 5%	3198 021 31010
3606	RESISTOR, 27K, 5%.	3198 021 32730

S = Safety Part Be sure to use exact replacement part.

3619	RESISTOR, 100R, 5%	3198 021 31010
3621	RESISTOR, 100R, 5%	3198 021 31010
3665	RESISTOR, 2K2, 5%.	3198 021 32220
4008	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4304	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4308	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4309	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4312	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4313	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4316	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4317	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4318	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4319	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4320	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4401	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4402	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4403	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4410	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4411	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4434	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4435	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4436	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4451	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4455	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4465	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4684	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
5040	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5041	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5042	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5309	FIXED INDUCTOR, 6.8UH., 5%	3198 018 66880
5332	FIXED INDUCTOR, 6.8UH., 5%	3198 018 66880
5333	FIXED INDUCTOR, 6.8UH., 5%	3198 018 66880
5401	FIXED INDUCTOR, .82UH., 10%.	3198 018 38270
5421	FIXED INDUCTOR, 22UH., 20%	3198 018 32290
5422	FIXED INDUCTOR, 15UH., 20%	3198 018 31590
5425	FIXED INDUCTOR, 22UH., 20%	3198 018 32290
5426	FIXED INDUCTOR, 15UH., 20%	3198 018 31590
5601	FIXED INDUCTOR, 1UH., 5%	3198 018 61080
5602	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5625	FIXED INDUCTOR, 1UH., 5%	3198 018 61080
5665	FIXED INDUCTOR, 15UH., 5%.	3198 018 61590
6031	DIODE, REGULATOR, UDZ2.4B (RHM0) . .	9322 131 13685
6302	DIODE, REGULATOR, BZX384-C8V2. . . .	3198 020 58280
6303	DIODE, REGULATOR, BZX384-C6V8. . . .	3198 020 56880
6412	DIODE, SIGNAL, BAS316.	3198 010 10630
6415	DIODE, SIGNAL, BAS316.	3198 010 10630
6605	DIODE, SIGNAL, BAS316.	3198 010 10630
7053	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7063	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7064	IC, SAA5667HL/M1/ (PHSE)	4835 310 57615
7066	IC, M24C32-WMN6 (ST00)	9322 124 74668
7301	IC, TDA8887H/N1 (PHSE)	9352 638 72557
7305	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7307	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7331	TRANSISTOR, SIGNAL, BC857BW.	3198 010 42320
7368	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7401	IC, 74HC4053PW (PHSE).	9351 869 40118
7405	IC, TC90A45F (TOSJ).	9322 144 38668
7407	IC, 74HC4066PW (PHSE).	9351 750 00118
7412	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7415	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7421	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7425	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7442	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7446	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7630	IC, 74HC4052PW (PHSE).	9351 874 90118
7651	IC, MSP3435G-FH-B5 (MIAS).	9322 143 55671
CBA	SSB MODULE ASSEMBLY, FIGHTER	3139 127 25881

KEYBOARD PANEL ASSEMBLY

	KEYBOARD PANEL ASSEMBLY	
1001	TACTILE SWITCH	2422 128 02742
1002	TACTILE SWITCH	2422 128 02742
1003	TACTILE SWITCH	2422 128 02742
1004	TACTILE SWITCH	2422 128 02742
1006	TACTILE SWITCH	2422 128 02742
1007	TACTILE SWITCH	2422 128 02742
1214	CONNECTOR, 7 PIN	2422 025 12491
1215	CONNECTOR, 1 PIN	2422 015 18551
2003	CAPACITOR, CERAMIC, X7R, 16V, 100NF.	3198 017 01040
2004	ELECTROLYTIC, CAPACITOR, 16V, 100UF., 20%.	3198 028 21010
3008	RESISTOR, 1K5, 5%.	3198 021 51520
3010	RESISTOR, 1K5, 1%.	2322 734 61502
3011	RESISTOR, 750R, 1%	2322 734 87501
3012	RESISTOR, 2K, 1%	2322 734 62002
3013	RESISTOR, 270R, 1%	2322 734 62701
3015	RESISTOR, 2K7, 1%.	2322 734 62702
3017	RESISTOR, 3K9, 1%.	2322 734 63902
3020	RESISTOR, 470R, 5%	3198 021 54710
3022	RESISTOR, 10K, 5%.	3198 021 51030
3025	RESISTOR, 330R, 5%	3198 021 53310
6002	LED, VS TLDR5400 (TEG0).	9322 110 34682
6005	IR RECEIVER, TSOP1736 (VISH)	9322 152 44687
6009	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6011	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6013	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6014	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6015	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6016	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
CBA	KEYBOARD PANEL ASSEMBLY, 50" TO 64" MODELS.	3135 017 07611

SIDE JACK PANEL ASSEMBLY

	SIDE JACK PANEL ASSEMBLY	

RED & BLUE CRT PANEL ASSEMBLIES

	RED & BLUE CRT PANEL ASSEMBLIES	
0079	HEATSINK, TO-220, USE SI COMP THERMAL	3135 011 01231
1000	CONNECTOR, 1 PIN, M RT-01T-1.0B. . .	2422 034 20021
1001	CONNECTOR, 1 PIN, M RT-01T-1.0B. . .	2422 034 20021
1701	CRT SOCKET, 10PIN, F HPS0521	2422 500 80051
S 1702	SURGE PROTECTOR, DSP-501N-A21F . . .	2422 549 42349
1871	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484
1872	CONNECTOR, 2 PIN, M 3.96 VH.	2422 025 10646
1873	CONNECTOR, 2 PIN, M 3.96 VH.	2422 025 10646
1875	CONNECTOR, 1 PIN, M 4.8 X 0.5. . . .	2422 015 18552
2701	CAPACITOR, METALIZED POLYESTER, 400V, 10NF., 10%	2222 365 55103
S 2702	CAPACITOR, METALIZED POLYESTER, 400V, 10NF., 10%	2222 365 55103
S 2705	CAPACITOR, CERAMIC, 2KV, 1NF., 10% .	2020 558 90487
2717	ELECTROLYTIC CAPACITOR, 400V, 10UF., 20%.	2020 012 93487
2720	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198 025 51090
2721	CAPACITOR, METALIZED POLYESTER, 63V, 100NF., 10%.	2222 365 75104
2722	CAPACITOR, CERAMIC, B 500V S 560P, 10	2020 557 90147
2750	CAPACITOR, CERAMIC, NP0 50V S 220PF.	3198 019 02210
2751	CAPACITOR, PLOYPROPHYLENE, 50V, 1NF., 2%	2020 310 90049
2752	CAPACITOR, CERAMIC, Y5P, 1KV, 1NF. .	3198 019 51020
3703	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198 011 01010
3710	RESISTOR, CARBON FILM, 1K5, 10%. . .	2120 101 28152
S 3716	RESISTOR, CARBON FILM, 100R, 20% . .	2120 103 90057
S 3718	RESISTOR, CARBON FILM, 1/2W, 22K, 5%	2120 103 90075
3719	RESISTOR, METAL FILM, 5R6, 1%. . . .	2322 156 25608
S 3720	RESISTOR, METAL FILM, 5R6, 1%. . . .	2322 156 25608
S 3730	RESISTOR, METAL OXIDE, 5W, 3K3, 5% .	2322 257 41332
S 3731	RESISTOR, METAL OXIDE, 5W, 3K3, 5% .	2322 257 41332
3733	RESISTOR, METAL OXIDE, 10M, 5% . . .	2322 241 53106
3735	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198 011 01010
3737	RESISTOR, CARBON FILM, 1/2W, 3K3, 20%	3198 013 03320
3738	RESISTOR, CARBON FILM, 1/6W, 100K, 5%	3198 011 01040
3740	RESISTOR, CARBON FILM, 1/6W, 1K, 5%.	3198 011 01020
3742	RESISTOR, METAL FILM, 1K, 1%	2322 156 21002
3743	RESISTOR, METAL FILM, 220R, 1% . . .	2322 156 22201
3745	RESISTOR, METAL FILM, 75R, 1%. . . .	2138 116 17509
3750	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198 011 01010
3751	RESISTOR, METAL FILM, 15R, 1%. . . .	2138 116 11509
3752	RESISTOR, 22K, 5%.	2120 103 90075
3753	RESISTOR, CARBON FILM, 27R, 5% . . .	2120 101 74279
3755	RESISTOR, POWER, 1W, 47R, 5%	3198 012 14790
3756	RESISTOR, POWER, 1W, 68R, 5%	3198 012 16890
5701	FIXED INDUCTOR, 100UH., 5%	3198 018 11010
5702	FIXED INDUCTOR, 15UH., 10%	2422 535 97331
5703	FIXED INDUCTOR, 47UH., 5%.	3198 018 14790
5704	FIXED INDUCTOR, 47UH., 5%.	3198 018 14790
5705	FIXED INDUCTOR, 22UH., 10%	2422 535 97333
6701	DIODE RECTIFIER, BYD33J (PHSE) . . .	9337 234 20133
6702	DIODE REGULATOR, BZX79-B6V2 (PHSE) .	9331 668 30133
6705	DIODE RECTIFIER, BYD33J (PHSE) . . .	9337 234 20133
6706	DIODE RECTIFIER, BYD33J (PHSE) . . .	9337 234 20133
7701	TRANSISTOR, POWER, 2SC3790E (TSAJ) .	9322 122 58682
7702	TRANSISTOR, SIGNAL, BC337-25). . . .	3198 020 43530
7703	TRANSISTOR, SIGNAL, 2SC2383-O (TOSJ)	9322 103 08678
7705	TRANSISTOR, SIGNAL, BF421 (PHSE) . .	9334 196 60126
9701	WIRE JUMPER 0.6MM.	0322 179 00003
9702	WIRE JUMPER 0.6MM.	0322 179 00003
CBA	RED & BLUE CRT PANEL ASSEMBLIES. . .	3135 017 04961

GREEN CRT PANEL ASSEMBLY

	GREEN CRT PANEL ASSEMBLY	
0089	HEATSINK TO-220, USE SI COMP THERMAL	3135 011 01231
1000	CONNECTOR, 1 PIN, M RT-01T-1.0 . . .	2422 034 20021
1001	CONNECTOR, 1 PIN, M 4.8 X 0.5. . . .	2422 015 18552
1002	CONNECTOR, 1 PIN, M RT-01T-1.0 . . .	2422 034 20021
S 1801	CRT SOCKET, 10 PIN, HPS0521.	2422 500 80051
S 1802	SURGE PROTECTOR, DSP-501N-A21. . . .	2422 549 42349
1881	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484
1882	CONNECTOR, 4 PIN, M 2.50 EH.	2422 025 12479
1883	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484
1884	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484

S = Safety Part Be sure to use exact replacement part.

1885	CONNECTOR, 2 PIN, M 3.96 VH.	2422 025 10646
1886	CONNECTOR, 4 PIN, M 3.96 VH.	2422 025 10647
2801	CAPACITOR, POLYESTER, 400V, 10NF., 10	2222 365 55103
S 2805	CAPACITOR, CERAMIC, 2KV, 1NF., 10% .	2020 558 90487
2807	CAPACITOR, POLYESTER, 400V, 10NF., 10	2222 365 55103
2817	ELECTROLYTIC CAPACITOR, 400V, 10UF., 20%.	2020 012 93487
2820	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198 025 51090
2821	CAPACITOR, POLYESTER, 63V, 100NF., 10	2222 365 75104
2822	CAPACITOR, CERAMIC DISK, 500V, 560P, 10%.	2020 557 90147
2850	CAPACITOR, CERAMIC DISK, NP0, 50V, 220PF.	3198 019 02210
2851	CAPACITOR, POLYPROPYLENE, 50V, 1NF., 2%.	2020 310 90049
2852	CAPACITOR, CERAMIC DISK, Y5P, 1KV, 1NF..	3198 019 51020
3803	RESISTOR, CARBON, 1/6W, 100R, 5% . .	3198 011 01010
3810	RESISTOR, CARBON, 1/2W, 1K5, 10% . .	2120 101 28152
S 3816	RESISTOR, CARBON, 1/2W, 100R, 20%. .	2120 103 90057
S 3818	RESISTOR, CARBON, 1/2W, 22K, 5%. . .	2120 103 90075
S 3819	RESISTOR, METAL FILM, 5R6, 1%. . . .	2322 156 25608
S 3820	RESISTOR, METAL FILM, 5R6, 1%. . . .	2322 156 25608
3825	RESISTOR, METAL FILM, 220K, 1% . . .	2322 156 22204
3826	RESISTOR, METAL FILM, 100K, 1% . . .	2322 156 21004
S 3830	RESISTOR, METALOXIDE, 5W, 3K3, 5%. .	2322 257 41332
S 3831	RESISTOR, METALOXIDE, 5W, 3K3, 5%. .	2322 257 41332
3833	RESISTOR, METAL FILM, 1/2W, 10M, 5%.	2322 241 53106
3835	RESISTOR, CARBON, 1/6W, 100R, 5% . .	3198 011 01010
3837	RESISTOR, CARBON, 1/2W, 3K3, 20% . .	3198 013 03320
3838	RESISTOR, CARBON, 1/6W, 100K, 5% . .	3198 011 01040
3840	RESISTOR, CARBON, 1/6W, 1K, 5% . . .	3198 011 01020
3842	RESISTOR, METAL FILM, 1K, 1%	2322 156 21002
3843	RESISTOR, METAL FILM, 220R, 1% . . .	2322 156 22201
3845	RESISTOR, METAL FILM, 75R, 1%. . . .	2138 116 17509
3850	RESISTOR, CARBON, 1/6W, 100R, 5% . .	3198 011 01010
3851	RESISTOR, METAL FILM, 15R, 1%. . . .	2138 116 11509
3852	RESISTOR, CARBON, 1/2W, 22K, 5%. . .	2120 103 90075
3853	RESISTOR, CARBON, 27R, 5%.	2120 101 74279
3855	RESISTOR, POWER, 1W, 47R, 5%	3198 012 14790
3856	RESISTOR, POWER, 1W, 68R, 5%	3198 012 16890
3857	RESISTOR, METAL FILM, 10K, 5%. . . .	2322 193 14103
5801	FIXED INDUCTOR, 100UH., 5%	3198 018 11010
5802	FIXED INDUCTOR, 15UH., 10%	2422 535 97331
5803	FIXED INDUCTOR, 47UH., 5%.	3198 018 14790
5804	FIXED INDUCTOR, 47UH., 5%.	3198 018 14790
5805	FIXED INDUCTOR, 22UH., 10%	2422 535 97333
6801	DIODE, RECTIFIER, BYD33J (PHSE). . .	9337 234 20133
6802	DIODE, REGULATOR, BZX79-B6V2 (PHSE).	9331 668 30133
6805	DIODE, RECTIFIER, BYD33J (PHSE). . .	9337 234 20133
6806	DIODE, RECTIFIER, BYD33J (PHSE). . .	9337 234 20133
7801	TRANSISTOR, POWER, 2SC3790E (TSAJ) .	9322 122 58682
7802	TRANSISTOR, SIGNAL, BC337-25 (COL) .	3198 020 43530
7803	TRANSISTOR, SIGNAL, 2SC2383-O (TOSJ)	9322 103 08678
7805	TRANSISTOR, SIGNAL, BF421 (PHSE) . .	9334 196 60126
9801	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9802	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9803	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9804	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9805	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9806	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9807	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9808	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
CBA	GREEN CRT PANEL ASSEMBLY	3135 017 04981

SINGLE TUNER PIP PANEL ASSEMBLY

	SINGLE TUNER PIP PANEL ASSEMBLY	
0025	SHIELD, F/IC 7803.	3139 121 26532
0200	CONNECTOR, 5 PIN, M 2.50 EH.	2422 025 12481
0201	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484
0205	CONNECTOR, 10 PIN, F 1.00 FFC 0.3. .	2422 025 16587
0236	CONNECTOR, 3 PIN, M 2.50 EH.	2412 020 00725
0272	CONNECTOR, 3 PIN, M 2.50 EH, BLACK .	2422 025 16382
1802	CRYSTAL RESONATOR, 14.31818MHZ., 20P HC49/U	2422 543 00904
2801	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2803	ELECTROLYTIC CAPACITOR, 25V, 47UF., 20%.	3198 025 34790
2804	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198 025 51090
2805	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2806	ELECTROLYTIC CAPACITOR, 10V, 220UF., 20%.	3198 025 12210
2807	CAPACITOR, NP0, 50V, 47PF.	3198 016 04790
2808	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198 025 51090
2809	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2810	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2811	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2812	ELECTROLYTIC CAPACITOR, 25V, 47UF., 20%.	3198 025 34790
2813	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198 025 51090
2814	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2815	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2816	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2817	CAPACITOR, NP0, 50V, 10PF.	3198 016 01090
2818	CAPACITOR, NP0, 50V, 10PF.	3198 016 01090
2819	CAPACITOR, NP0, 50V, 12PF.	3198 016 01290
2820	CAPACITOR, Y5V, 25V, 220NF..	3198 023 22240
2821	CAPACITOR, Y5V, 25V, 220NF..	3198 023 22240
2822	CAPACITOR, X7R, 50V, 33NF.	3198 017 03330
2823	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2824	ELECTROLYTIC CAPACITOR, 25V, 47UF., 20%.	3198 025 34790
2825	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740
2826	CAPACITOR, NP0, 50V, 560PF..	3198 016 05610
2827	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740
2828	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2829	CAPACITOR, Y5V, 16V, 1UF..	3198 017 21050
2830	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2831	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2832	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2833	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2834	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740
2836	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740
2837	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2840	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2841	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740
2890	ELECTROLYTIC CAPACITOR, 25V, 220UF., 20%.	3198 025 32210
2891	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2892	ELECTROLYTIC CAPACITOR, 25V, 47UF., 20%.	3198 025 34790
2893	ELECTROLYTIC CAPACITOR, 25V, 220UF., 20%.	3198 025 32210
2894	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2895	CAPACITOR, NP0, 50V, 47PF.	3198 019 04790
2911	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2930	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2931	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2932	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2933	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2934	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2935	ELECTROLYTIC CAPACITOR, 25V, 100UF., 20%.	3198 025 31010
2936	RESISTOR, JUMPER, 0R05	3198 021 90020
2937	CAPACITOR, Y5V, 16V, 1UF..	3198 017 21050
3801	RESISTOR, 100R, 5%	3198 021 51010
3802	RESISTOR, 100R, 5%	3198 021 51010
3805	RESISTOR, 1K, 5%	3198 021 51020
3806	RESISTOR, 1K5, 5%.	3198 021 51520
3807	RESISTOR, 1K5, 5%.	3198 021 51520
3812	RESISTOR, 10K, 5%.	3198 021 51030
3813	RESISTOR, 15K, 5%.	3198 021 51530
3814	RESISTOR, 1K, 5%	3198 021 51020
3815	RESISTOR, 1K, 5%	3198 021 51020
3816	RESISTOR, 820R, 5%	3198 021 58210
3817	RESISTOR, 1K, 5%	3198 021 51020
3818	RESISTOR, 15K, 5%.	3198 021 51530
3819	RESISTOR, 10K, 5%.	3198 021 51030
3820	RESISTOR, 1K, 5%	3198 021 51020
3821	RESISTOR, 390R, 5%	3198 021 53910
3822	RESISTOR, 390R, 5%	3198 021 53910
3823	RESISTOR, 390R, 5%	3198 021 53910
3824	RESISTOR, 15K, 5%.	3198 021 51530
3825	RESISTOR, 150R, 5%	3198 021 51510
3826	RESISTOR, 150R, 5%	3198 021 51510
3827	RESISTOR, 330R, 5%	3198 021 53310
3828	RESISTOR, 4M7, 5%.	3198 021 54750
3829	RESISTOR, 15K, 5%.	3198 021 51530
3830	RESISTOR, 2K2, 5%.	3198 021 52220
3831	RESISTOR, 1M, 5%	3198 021 51050
3832	RESISTOR, 1K, 5%	3198 021 51020
3833	RESISTOR, 100R, 5%	3198 021 51010
3834	RESISTOR, 100R, 5%	3198 021 51010
3836	RESISTOR, 1K, 5%	3198 021 51020
3839	RESISTOR, 1K, 5%	3198 021 51020
3840	RESISTOR, JUMPER, 0R05	3198 021 90020
3844	RESISTOR, 1K, 5%	3198 021 51020
3845	RESISTOR, JUMPER, 0R05	3198 021 90020
3849	RESISTOR, 1K, 5%	3198 021 51020
3850	RESISTOR, JUMPER, 0R05	3198 021 90020
3853	RESISTOR, 3K3, 5%.	3198 021 53320
3854	RESISTOR, 15K, 5%.	3198 021 51530
3855	RESISTOR, 1K, 5%	3198 021 51020
3856	RESISTOR, 1K, 5%	3198 021 51020
3857	RESISTOR, CARBON, 1/6W, 1K, 5% . . .	3198 011 01020
3858	RESISTOR, CARBON, 1/6W, 1K, 5% . . .	3198 011 01020
3859	RESISTOR, 47K, 5%.	3198 021 54730
3860	RESISTOR, 47K, 5%.	3198 021 54730
3864	RESISTOR, 1K, 5%	3198 021 51020
3866	RESISTOR, 330R, 5%	3198 021 53310

S = Safety Part Be sure to use exact replacement part.

3870	RESISTOR, 220R, 5%	3198 021 52210
3871	RESISTOR, 220R, 5%	3198 021 52210
3872	RESISTOR, 220R, 5%	3198 021 52210
3890	RESISTOR, CARBON, 1/6W, 68R, 5%. . .	3198 011 06890
3914	RESISTOR, JUMPER, 0R05	3198 021 90020
3915	RESISTOR, JUMPER, 0R05	3198 021 90020
3916	RESISTOR, JUMPER, 0R05	3198 021 90020
3917	RESISTOR, JUMPER, 0R05	3198 021 90020
3918	RESISTOR, JUMPER, 0R05	3198 021 90020
3919	RESISTOR, JUMPER, 0R05	3198 021 90020
3920	RESISTOR, 100R, 5%	3198 021 51010
3921	RESISTOR, 100R, 5%	3198 021 51010
3922	RESISTOR, 4K7, 5%.	3198 021 54720
3923	RESISTOR, 4K7, 5%.	3198 021 54720
3924	RESISTOR, 4K7, 5%.	3198 021 54720
3925	RESISTOR, 4K7, 5%.	3198 021 54720
3926	RESISTOR, 4K7, 5%.	3198 021 54720
3927	RESISTOR, 470R, 5%	3198 021 54710
3956	RESISTOR, JUMPER, 0R05	3198 021 90020
3958	RESISTOR, 120R, 5%	3198 021 51210
3960	RESISTOR, JUMPER, 0R05	3198 021 90020
3961	RESISTOR, 1K, 5%	3198 021 51020
3962	RESISTOR, 4K7, 5%.	3198 021 54720
3968	RESISTOR, 4K7, 5%.	3198 021 54720
3969	RESISTOR, 330R, 5%	3198 021 53310
3970	RESISTOR, 390R, 5%	3198 021 53910
4803	RESISTOR, JUMPER, 0R05	3198 021 90020
4804	RESISTOR, JUMPER, 0R05	3198 021 90020
4805	RESISTOR, JUMPER, 0R05	3198 021 90020
4807	RESISTOR, JUMPER, 0R05	3198 021 90020
4808	RESISTOR, JUMPER, 0R05	3198 021 90020
4809	RESISTOR, JUMPER, 0R05	3198 021 90020
4810	RESISTOR, JUMPER, 0R05	3198 021 90020
4812	RESISTOR, JUMPER, 0R05	3198 021 90020
4813	RESISTOR, JUMPER, 0R05	3198 021 90020
4814	RESISTOR, JUMPER, 0R05	3198 021 90020
4815	RESISTOR, JUMPER, 0R05	3198 021 90020
4816	RESISTOR, JUMPER, 0R05	3198 021 90020
4817	RESISTOR, JUMPER, 0R05	3198 021 90020
4818	RESISTOR, JUMPER, 0R05	3198 021 90020
4819	RESISTOR, JUMPER, 0R05	3198 021 90020
4821	RESISTOR, JUMPER, 0R05	3198 021 90020
4901	RESISTOR, JUMPER, 0R05	3198 021 90020
5890	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5891	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5892	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5902	FIXED INDUCTOR, 4MUH7, 10% (UAW) . .	3198 018 24780
6801	DIODE, SIGNAL, BAT85 (PHSE).	9336 247 60133
6890	DIODE, REGULATOR, BZX384-C3V9. . . .	3198 020 53980
7801	IC, HEF4053BT (PHSE)	9333 729 60653
7803	IC, M65669SP (MITJ).	9322 146 60682
7804	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7805	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7806	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7807	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7810	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7813	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7816	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7817	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7891	TRANSISTOR, SIGNAL, BC337-25	3198 020 43530
7910	IC, M62320FP (MITJ).	9322 127 15668
7919	IC, TDA8601T/C1 (PHSE)	9351 538 90518
7920	TRANSISTOR, SIGNAL, BC857B	3198 010 42150
9800	WIRE JUMPER, 0.6MM	0322 179 00003
9801	WIRE JUMPER, 0.6MM	0322 179 00003
9802	WIRE JUMPER, 0.6MM	0322 179 00003
9803	WIRE JUMPER, 0.6MM	0322 179 00003
9804	WIRE JUMPER, 0.6MM	0322 179 00003
9805	WIRE JUMPER, 0.6MM	0322 179 00003
9807	WIRE JUMPER, 0.6MM	0322 179 00003
9808	WIRE JUMPER, 0.6MM	0322 179 00003
9810	WIRE JUMPER, 0.6MM	0322 179 00003
9811	WIRE JUMPER, 0.6MM	0322 179 00003
9812	WIRE JUMPER, 0.6MM	0322 179 00003
9813	WIRE JUMPER, 0.6MM	0322 179 00003
9814	WIRE JUMPER, 0.6MM	0322 179 00003
9815	WIRE JUMPER, 0.6MM	0322 179 00003
9816	WIRE JUMPER, 0.6MM	0322 179 00003
9817	WIRE JUMPER, 0.6MM	0322 179 00003
9818	WIRE JUMPER, 0.6MM	0322 179 00003
9820	WIRE JUMPER, 0.6MM	0322 179 00003
9821	WIRE JUMPER, 0.6MM	0322 179 00003
9822	WIRE JUMPER, 0.6MM	0322 179 00003
9823	WIRE JUMPER, 0.6MM	0322 179 00003
9824	WIRE JUMPER, 0.6MM	0322 179 00003
9901	WIRE JUMPER, 0.6MM	0322 179 00003
9902	WIRE JUMPER, 0.6MM	0322 179 00003
9903	WIRE JUMPER, 0.6MM	0322 179 00003
9905	WIRE JUMPER, 0.6MM	0322 179 00003
9906	WIRE JUMPER, 0.6MM	0322 179 00003
9907	WIRE JUMPER, 0.6MM	0322 179 00003
9908	WIRE JUMPER, 0.6MM	0322 179 00003
9912	WIRE JUMPER, 0.6MM	0322 179 00003
9915	WIRE JUMPER, 0.6MM	0322 179 00003
9921	WIRE JUMPER, 0.6MM	0322 179 00003
9922	WIRE JUMPER, 0.6MM	0322 179 00003
9923	WIRE JUMPER, 0.6MM	0322 179 00003
CBA	SINGLE TUNER PIP PANEL ASSEMBLY. . .	3139 137 22971

2 TUNER PIP PANEL ASSEMBLY

2 TUNER PIP PANEL ASSEMBLY

S = Safety Part Be sure to use exact replacement part.

Philips Consumer Electronics

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Parts List

REFER TO SAFETY GUIDELINES

SAFETY NOTICE: ANY PERSON ATTEMPTING TO SERVICE THIS CHASSIS MUST FAMILIARIZE HIMSELF WITH THE CHASSIS AND BE AWARE OF THE NECESSARY SAFETY PRECAUTIONS TO BE USED WHEN SERVICING ELECTRONIC EQUIPMENT CONTAINING HIGH VOLTAGES.

CAUTION: USE A SEPARATE ISOLATION TRANSFORMER FOR THIS UNIT WHEN SERVICING

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CABINET & ACCESSORY PARTS

	CABINET & ACCESSORY PARTS	
S AC23	Mains Cord (Special - Noise Filtered)	2422 070 98164
AC01	CABINET BACKCOVER, CENTER f/55P8288/37, 55P8288A/37 (USA, Best Buy)	3135 013 03691
AC02	CABINET BACK, UPPER, 55"	3135 014 07632
AC03	PIP FRAME.	3135 014 11101
AC04	SUPPORT FRAME F/SSB.	3135 014 11111
AC05	BARRIER LEFT & RIGHT, (2 used)	3135 013 03311
AC06	CHASSIS FRAME.	3135 014 11091
AC07	LIGHT BARRIER.	3135 014 03381
AC08	REAR JACK FRAME.	3135 014 11132
AC09	SCREEN FRAME ASM., 55"	3135 017 07491
AC10	MIRROR MTG. BRKT, (2 used).	3135 011 04751
AC11	BASE	3135 017 03641
AC14	FREZSEL SCREEN, 55".	3135 014 07801
AC15	LENTICULAR SCREEN, 55"	3135 014 07791
AC19	MIRROR ASM., 55"	3135 037 50071
S AC23	MAINSCORD, SPECIAL, NOISE FILTERED	2422 070 98164
AC25	LOUDSPEAKER, 8 OHM, 15W (2 used)	2422 264 00289
AC26	TOP PANEL STIFFENER.	3135 011 03003
AC28	RETAINER SCREEN HORIZ, 55V (2 used).	3135 014 10902
AC29	RETAINER SCREEN VERT, 55" (2 used)	3135 014 10912
AC30	BAFFLE ASM..	3135 017 07561
AC31	NAMEPLATE.	3135 015 03561
AC32	BAFFLE MTG. CUP, (7 used).	3135 013 02761
AC35	CASTERS, SHEPHERD PRODUCTS (4 used).	0000 001 00153
AC36	CHASSIS MTG. BRACKET, (3 used).	3135 011 02011
AC37	BUTTON ASSEMBLY.	3135 017 07020
AC38	LENS, IR	3135 014 10230
S CRTB	CRT P16LTG00BMB(U)	9322 173 23682
S CRTG	CRT P16LTG00HHA(U)	9322 173 21682
S CRTR	CRT P16LTG00RFA(U)	9322 173 22682
S DEFL	DEFLECTION YOKE, DAV4284M (TSAJ) B, (3 used).	2422 549 44589
S FG2	FOCUS/G2 CONTROL, 100M 15KV.	2422 549 45201
REMOTE	RC2520/04 Remote Control (Fighter)	3139 228 85371

CRT ASSEMBLY

	CRT ASSEMBLY	
X1	SCREW, 8-32X0.5 TORX, (12 used), LENS TO COUPLER	3135 010 02971
X10	COOLANT KIT.	4835 310 67032
X11	SEAL, CRT, (3 used).	3135 013 02321
X12	MOUNTING BRACKET, CRT, (3 used).	3135 011 02371
X13	SPRING COMPRESSION, (12 used), CRT MT	3135 011 00611
X14	SCREW, SHOULDER, (12 used), CRT TO COUPLER.	3135 010 08101
X2	LENS DELTA 78, (2 used), GREEN & RED	3135 013 00822
X2	LENS DELTA 77, FOR BLUE.	3135 013 01052
X3	LENS C-ELEMENT DELTA-77, FOR GREEN	3135 013 01071
X3	LENS C-ELEMENT DELTA-77, (2 used), RED & BLUE	3135 013 01081
X4	SEAL, LENS, (3 used), LENS TO COUPLER	3135 013 02632
X5	CAP, COUPLER, (3 used), DIAPHRAGM COVER.	3135 014 02681
X6	DIAPHRAM COUPLER, (3 used)	3135 013 01061
X7	SEAL, VENT PLUG, (3 used).	3135 013 01231
X8	PLUG, VENT, (3 used)	3135 014 02641
X9	COUPLER, CRT-LENS 55", Red & Blue (2 used).	3135 011 01934
X9	COUPLER CRT-LENS, Green.	3135 011 04281
X15	CRT Anode Lead	4835 321 27397

FCC FILTER PANEL ASSEMBLY

	FCC FILTER PANEL ASSEMBLY	
0006	LINE HEATSINK A8, IS HS 0600	3139 121 61663
0060	SILICON INSULATOR SP600, SIL PAD FOR 6000	3135 010 02351
0061	IC-SPRING, CLIP FOR 6000	3135 011 02331
S 1000	FUSE, 5A, 250V	2422 093 00035
S 1004	FUSE, 1A, 250V	2422 093 00027
1100	CONNECTOR, 8 PIN	2422 025 10648
1108	CONNECTOR, 4 PIN	2422 025 15503
1110	CONNECTOR, 1 PIN	2422 015 18552
S 2000	CAPACITOR, MATELIZED POLYPROPYLENE, 2 75V, 680NF., 20%	2222 336 29149
S 2002	CAPACITOR, CERAMIC, SAFETY, 250V, 2.2 NF., 20%	2020 554 90173
S 2003	CAPACITOR, CERAMIC, SAFETY, 250V, 2.2 NF., 20%	2020 554 90173
2004	SURGE PROTECTOR, DSP-501N-A21F	2422 549 42349
S 2005	CAPACITOR, MATELIZED POLYPROPYLENE, 2 75V, 220NF., 20%	2222 336 29146
2006	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2007	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2008	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2009	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2102	CAPACITOR, CERAMIC, SAFETY, 250V, 470 PF., 10%	2020 554 90169
2103	CAPACITOR, CERAMIC, SAFETY, 250V, 470 PF., 10%	2020 554 90169
2107	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	3198 019 61020
2108	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	3198 019 61020
2110	ELECTROLYTIC CAPACITOR, 200V, 470UF., 20%.	2020 021 91321
2214	ELECTROLYTIC CAPACITOR, 250V, 10UF., 20%.	2020 012 93495
S 3000	RESISTOR, METAL FILM, 4.7MEG, 5%	2322 242 13475
S 3001	RESISTOR, METAL FILM, 4.7MEG, 5%	2322 242 13475
S 3002	RESISTOR, METAL FILM, 4.7MEG, 5%	2322 242 13475
3003	RESISTOR, CARBON COMP., 470R, 20%.	2120 103 90019
3009	RESISTOR, WIRE WOUND, 10W, 2R2, 5%	2322 253 41228
3010	RESISTOR, WIRE WOUND, 10W, 2R2, 5%	2322 253 41228
S 3011	VARISTOR, DC 1MA/495V S MAX 850V	2322 595 90021
S 3012	RESISTOR, METAL FILM, 1MEG, 5%	2322 242 13105
3300	RESISTOR, METAL OXIDE, 5W, 22K, 5%	2322 257 41223
S 5000	FILTER, MAINS, 8MH., 7A.	2422 549 44591
S 5005	FILTER, MAINS, 80UH., 1.8A	2422 549 44041
5103	FIXED INDUCTOR, 4.7UH., 5%	2422 535 94213
S 5106	FILTER, MAINS, 80UH., 1.8A	2422 549 44041
6000	DIODE BRIDGE RECTIFIER, GBU4JL-7002.	9322 132 55667
6001	DIODE BRIDGE RECTIFIER, DF06M.	9338 118 70682
9000	WIRE JUMPER, 0.58MM.	3198 036 90010
9001	WIRE JUMPER, 0.58MM.	3198 036 90010
9002	WIRE JUMPER, 0.58MM.	3198 036 90010
9003	WIRE JUMPER, 0.58MM.	3198 036 90010
9030	WIRE JUMPER, 0.58MM.	3198 036 90010
9031	WIRE JUMPER, 0.58MM.	3198 036 90010
9032	WIRE JUMPER, 0.58MM.	3198 036 90010
9101	WIRE JUMPER, 0.58MM.	3198 036 90010
9102	WIRE JUMPER, 0.58MM.	3198 036 90010
CBA	FCC FILTER PANEL ASSEMBLY.	3135 017 05441

CISPR FILTER PANEL ASSEMBLY

CISPR FILTER PANEL ASSEMBLY

LSB PANEL ASSEMBLY

	LSB PANEL ASSEMBLY	
CBA	LSB PANEL ASSEMBLY	3135 037 10471
0031	Heatsink, Vertical	3135 011 04591
0033	Heatsink, TO220.	2422 487 89872
0036	Heatsink, TO-220	3135 011 03291
0038	Heatsink, TO-220	3135 011 03291
0040	Heatsink, TO220.	2422 487 89872
0043	Heatsink, TO220.	2422 487 89872
0046	Heatsink, TO-220	3135 011 03291
0056	IC-Spring.	3135 011 01511
0057	Insulator, Mica.	3135 010 02911
0058	Solder Terminal.	3135 010 02801
0065	Heatsink, TO-92, Black Anodized.	3135 011 01871
0066	Solder Terminal.	3135 010 02801
0067	IC, Spring	3135 011 02331
0068	Insulator.	3135 010 02351
0069	Spring, Clip	3135 011 02621
0070	Insulator.	3135 010 02341
0080	Heatsink, TO-247	3135 011 00553
0081	Solder Terminal.	3135 010 02801
0082	IC-Spring.	3135 011 01512
0083	Insulator.	3135 010 02321
1201	Surge Protector.	2422 549 43675
S 1300	Fuse/Clip, 5A, 250 V	2422 093 00035
S 1302	Fuse, Radial, LT 4A, 250V.	2422 086 10786
S 1305	Relay, 1 Pin, 5V, 5A, LKS1AF.	2422 132 07314
1500	Connector, 8 Pin	2422 025 10648
1504	Connector, 4 Pin	2422 025 16153
1505	Connector, 4 Pin	2422 025 16153
1506	Connector, 4 Pin	2422 025 16153
1508	Connector, 3 Pin	2422 025 14409
1510	Connector, 4 Pin	2422 025 12479
1516	Connector, 12 Pin.	2422 025 08333
1518	Connector, 12 Pin.	2422 025 08333
1520	Connector, 12 Pin.	2422 025 08333
1574	Connector, 1 Pin	2422 015 18552
S 1800	Fuse, LT 1A, 250V.	2422 086 10779
S 1801	Fuse, LT 1A, 250V.	2422 086 10779
1901	Connector, 2 Pin	2412 020 00724
S 2203	Cap, 2n2, 20%, v, Ceramic.	2020 554 90173
S 2204	Cap, 470p, 10%, v, Ceramic	2020 554 90169
2206	Cap, 220u, 20%, 25v, Electrolytic.	2020 012 92641
2208	Cap, 100p, 10%, 500v, Ceramic.	3198 019 41010
2210	Cap, 22u, 20%, 50v, Electrolytic	3198 025 52290
2211	Cap, 100n, 10%, 50v, Polyester	3198 014 01040
2212	Cap, 100p, 10%, 500v, Ceramic.	3198 019 41010
2213	Cap, 1000u, 20%, 16v, Electrolytic	3198 026 21020
2215	Cap, 220p, 10%, 1000v, Ceramic	2020 558 90424
2216	Cap, 220p, 10%, 1000v, Ceramic	2020 558 90424
2218	Cap, 10u, 20%, 250v, Electrolytic.	2020 012 93495

S = Safety Part Be sure to use exact replacement part.

2226	Cap, 22n, +80/-20%, 50v, Ceramic . .	3198 019 22230	
2228	Cap, 100p, 10%, 500v, Ceramic. . . .	3198 019 41010	
2269	Cap, 100p, 10%, 500v, Ceramic. . . .	3198 019 41010	
2270	Cap, 100u, 20%, 25v, Electrolytic. .	2020 012 92639	
2282	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080	
2283	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790	
2285	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030	
2301	Cap, 1n5, 10%, 1000v, Ceramic. . . .	2020 558 90443	
2302	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90471	
2303	Cap, 100u, 20%, 25v, Electrolytic. .	2020 012 92639	
2304	Cap, 330p, 10%, 1000v, Ceramic . . .	2020 558 90554	
2305	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710	
2306	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080	
2307	Cap, 4n7, 10%, 50v, Ceramic.	3198 019 14720	
2308	Cap, 4n7, 10%, 50v, Ceramic.	3198 019 14720	
2309	Cap, 82p, 5%, 50v, Ceramic	3198 019 08290	
2310	Cap, 680p, 10%, 50v, Ceramic	3198 019 16810	
2311	Cap, 1n, 10%, 50v, Ceramic	3198 019 11020	
2313	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321	
2314	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321	
2315	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424	
2316	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2317	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2318	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2319	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424	
2320	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2321	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2322	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2323	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424	
2324	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374	
2325	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2326	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2327	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374	
2328	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080	
2329	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424	
2330	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2331	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2332	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2333	Cap, 2n2, 10%, 50v, Ceramic.	3198 019 12220	
2334	Cap, 33n, 10%, 50v, Polyester. . . .	3198 014 03330	
2335	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321	
2338	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458	
2339	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2340	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030	
2341	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2342	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710	
2343	Cap, 1n, 10%, 50v, Ceramic	3198 019 11020	
2344	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458	
2345	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030	
2346	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2349	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030	
2351	Cap, 22n, +80/-20%, 50v, Ceramic . .	3198 019 22230	
2352	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458	
2353	Cap, 220p, 10%, 50v, Ceramic	3198 019 12210	
2354	Cap, 220u, 20%, 25v, Electrolytic. .	3198 025 32210	
2355	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710	
2356	Cap, 470u, 20%, 35v, Electrolytic. .	2020 021 91376	
2452	Cap, 2u2, 20%, 50v, Electrolytic . .	2020 012 92648	
2501	Cap, 470n, 10%, 50v, Polyester . . .	3198 014 04740	
2503	Cap, 680p, 10%, 500v, Ceramic. . . .	2020 557 90441	
2511	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2513	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710	
2514	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710	
2516	Cap, 150p, 10%, 500v, Ceramic. . . .	3198 019 41510	
2556	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030	
2557	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010	
2558	Cap, 68n, 10%, 100v, Polyester . . .	2222 347 90235	
2559	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2564	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020	
2565	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2567	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710	
2570	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710	
2571	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020	
2572	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 02220	
2573	Cap, 470p, 10%, 50v, Ceramic	2020 552 91152	
2574	Cap, 680n, 10%, 50v, Polyester . . .	3198 014 06840	
2586	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2608	Cap, 680p, 10%, 500v, Ceramic. . . .	3198 019 46810	
2805	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177	
2806	Cap, 470p, 10%, 500v, Ceramic. . . .	2020 557 90438	
2807	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040	
2809	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177	
2810	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321	
2811	Cap, 330p, 10%, 2000v, Ceramic . . .	2020 558 90481	
2814	Cap, 68u, 20%, 400v, Electrolytic. .	2020 024 90587	
2815	Cap, 1n, 10%, 500v, Ceramic.	3198 019 41020	
2816	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218	
2817	Cap, 11n, 5%, 1600v, Polypropylene .	2222 375 90155	
2818	Cap, 470p, 10%, 500v, Ceramic. . . .	2020 557 90438	
2819	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218	
2820	Cap, 4u7, 10%, 100v, Metalized Polyes ter.	2222 368 90178	
2822	Cap, 430n, 5%, 250v, Metalized Polypr opylene.	2222 479 90022	
2823	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040	
2824	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555	
2825	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555	
2826	Cap, 1000u, 20%, 16v, Electrolytic .	3198 026 21020	
2827	Cap, 1000u, 20%, 16v, Electrolytic .	3198 026 21020	
2828	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010	
2829	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010	
2836	Cap, 1n, 10%, 1000v, Ceramic	2020 558 90557	
2837	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090	
2838	Cap, 1n, 10%, 1000v, Ceramic	2020 558 90557	
2839	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218	
2850	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555	
2851	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010	
2852	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105	
2853	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105	
2907	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040	
2908	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040	
2909	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720	
2910	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030	
2911	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105	
2912	Cap, 220u, 20%, 35v, Electrolytic. .	2020 012 93462	
2913	Cap, 220u, 20%, 35v, Electrolytic. .	2020 012 93462	
2914	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040	
2915	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040	
2916	Cap, 10n, 10%, 50v, Polyester. . . .	2020 300 90573	
2917	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177	
2918	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790	
2919	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720	
2922	Cap, 330u, 20%, 200v, Electrolytic .	2020 024 90586	
3216	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109	
3223	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790	
3230	Res, 1K5, 5%, 1/6W, Carbon Film. . .	3198 011 01520	
3231	Res, 220 ohm, 5%, 2 1/2W, Metal Film	3198 012 32210	
3232	Res, 22 ohm, 5%, 2 1/2W, Metal Film.	3198 012 32290	
3239	Res, 2K4, 1%, 3/5W, Metal Film . . .	2322 156 22402	
3240	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930	
3244	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330	
3245	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020	
3246	Res, 820 ohm, 5%, 1/6W, Carbon Film.	3198 011 08210	
3287	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710	
3301	Res, 33 ohm, 5%, 5W, Wire Wound. . .	2322 251 41339	
3302	Res, 33 ohm, 5%, 5W, Wire Wound. . .	2322 251 41339	
3303	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040	
3304	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020	
3305	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030	
3306	Res, 15 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51590	
3307	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780	
3308	Res, 0R1, 5%, 1 1/3W, Metal Film . .	3198 012 21070	
3309	Res, 0R33, 5%, 1 1/3W, Metal Film. .	3198 012 23370	
3310	Res, 390 ohm, 5%, 1/6W, Carbon Film.	3198 011 03910	
3311	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780	
3312	Res, 75 ohm, 5%, 1/6W, Carbon Film .	3198 011 07590	
3313	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030	
3314	Res, 82K, 5%, 1/6W, Carbon Film. . .	3198 011 08230	
3315	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530	
3316	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020	
3317	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530	
3318	Res, 150K, 5%, 1/10W, Metalized Glass	3198 021 51540	
3319	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530	
3322	Res, Trimer, 470R.	2120 368 90118	
3323	Res, 2K7, 5%, 1W, Metal Film	2120 105 93474	
3324	Res, 100K, 5%, 1W, Metal Film. . . .	3198 012 11040	
3325	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030	
3326	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720	
3327	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010	
3328	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010	
3329	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310	
3333	Res, 0R1, 5%, 1 1/3W, Metal Film . .	3198 012 21070	
3334	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020	
3335	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040	
3336	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010	
3337	Res, 390 ohm, 5%, 1/6W, Carbon Film.	3198 011 03910	
3339	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320	
3340	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240	
3343	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030	
3344	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030	
3347	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720	
3350	Res, 47K, 5%, 1W, Metal Film	3198 012 14730	
3351	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720	
3352	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720	
3353	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720	
3452	Res, 1R5, 5%, 1 1/3W, Metal Film . .	3198 012 21580	

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3456	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3457	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3458	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3500	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3501	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3503	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3504	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3505	Res, 220 ohm, 5%, 1/6W, Carbon Film.	3198 011 02210
3506	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3507	Res, 47K, 5%, 1/6W, Carbon Film. . .	3198 011 04730
3508	Res, 3K9, 5%, 1/6W, Carbon Film. . .	3198 011 03920
3509	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3510	Res, 470K, 5%, 1/6W, Carbon Film . .	3198 011 04740
3511	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3550	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3551	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3562	Res, 4R7, 5%, 1W, Metal Film	3198 012 14780
3563	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3565	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3571	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3572	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3573	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3581	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3584	Res, 1 ohm, 5%, 3W, Wire Wound . . .	2122 251 01385
3585	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3590	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3591	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3592	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3593	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3595	Res, 33K, 5%, 1/6W, Carbon Film. . .	3198 011 03330
3596	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3597	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3598	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3800	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3801	Res, 0R47, 5%, 1W, Metal Film. . . .	2120 106 90556
3802	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3803	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3805	Res, 100 ohm, 5%, 1W, Metal Film . .	2120 105 93394
3806	Res, 10K, 5%, 1W, Metal Film	2120 105 93407
3807	Res, 330 ohm, 5%, 1/6W, Carbon Film.	3198 011 03310
3808	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3809	Res, 330 ohm, 5%, 1/6W, Carbon Film.	3198 011 03310
3810	Res, 1K5, 5%, 5W, Metal Film	2322 257 41152
3811	Res, 1K5, 5%, 5W, Metal Film	2322 257 41152
3812	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3813	Res, 1 ohm, 5%, 2W, Metal Film . . .	2120 106 90572
3814	Res, 33 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53390
3815	Res, 0R27, 5%, 1/2W, Metal Film. . .	2322 207 90048
3816	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3817	Res, 0R27, 5%, 1/2W, Metal Film. . .	2322 207 90048
3820	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3821	Res, 470 ohm, 5%, 1W, Metal Film . .	2120 105 93398
3822	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3823	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3824	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3825	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3826	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3828	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3829	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3830	Res, 470 ohm, 5%, 1W, Metal Film . .	2120 105 93398
3834	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3835	Res, 2K7, 5%, 1/6W, Carbon Film. . .	3198 011 02720
3837	Res, 12K, 5%, 1/6W, Carbon Film. . .	3198 011 01230
3838	Res, 1K5, 5%, 1/6W, Carbon Film. . .	3198 011 01520
3839	Res, 300K, 5%, 2 1/2W, Metal Film. .	2322 195 63304
3840	Res, 1M, 5%, 1/2W, Metalized Glass .	2322 242 13105
3841	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3865	Res, 0R47, 5%, 1W, Metal Film. . . .	2120 106 90556
3866	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3867	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3890	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3891	Res, 6K8, 5%, 1W, Metal Film	3198 012 16820
3900	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3901	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3902	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3903	Res, 12K, 5%, 1/10W, Metalized Glass	3198 021 51230
3904	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3906	Res, 4R7, 5%, 5W, Wire Wound	2322 251 41478
3907	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3909	Res, 2K7, 1%, 1/8W, Metalized Glass.	2322 734 62702
3911	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3912	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3913	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3914	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3917	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3918	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3940	Res, 3K3, 1%, 3/5W, Metal Film . . .	2322 156 23302
3941	Res, 10K, 1%, 3/5W, Metal Film . . .	2322 156 21003
3942	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3959	Res, 1K, 5%, 1/4W, Carbon Film . . .	2120 101 74102
3960	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3967	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3968	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3969	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3975	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3983	Res, 220 ohm, 5%, 1/6W, Carbon Film.	3198 011 02210
3990	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3991	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3992	Res, 470K, 5%, 1/6W, Carbon Film . .	3198 011 04740
5201	Filter, Mains, 100UH, 2A2.	2422 549 44101
5202	Transformer, Layer, S229B3-01 Y . .	2422 531 98038
5234	Coil, 10u.	2422 535 95363
5235	Coil, 10u.	2422 535 95363
5238	Coil, 10u.	2422 535 95363
5239	Coil, 10u.	2422 535 95363
5300	Transformer, Layer, S549C1-04 B. .	2422 531 02439
5301	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5302	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5303	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5304	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5305	Coil, 10u.	2422 535 95363
5306	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5307	Coil, 10u.	2422 535 95363
5308	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5309	Coil, 10u.	2422 535 95363
5310	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5311	Coil, 10u.	2422 535 95363
5312	Coil, 10u.	2422 535 95363
5313	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5314	Coil, 10u.	2422 535 95363
5315	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5316	Coil, 10u.	2422 535 95363
5317	Coil, 10u.	2422 535 95363
5318	Coil, 680u	2422 536 00103
5319	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5320	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5321	Coil, 3u3.	2422 535 94373
5322	Coil, 10u.	2422 535 95363
5800	Transformer, Signal Driver, C925-01 Y	2422 535 91022
5801	Transformer, Layer, S409C3-02 B.	2422 531 02438
5802	Transformer, Signal, W8073-001 Y. .	2422 531 02434
5803	Coil, 485u	2422 536 00079
5804	Coil, 40u.	2422 536 00078
5805	Fixed, Inductor, 100MHz, 50R. . . .	3198 018 90010
5806	Coil, 47u.	2422 535 95282
5807	Coil, 22u.	3198 018 72290
5810	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5811	Coil, 10u.	2422 535 95363
5812	Coil, 10u.	2422 535 95363
5900	High Voltage Generator	3122 268 32865
5904	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
6200	Diode, P4KE550	9322 141 04673
6201	Zener Diode, 8.2 volt.	3198 010 28280
6204	Diode, Rect, BYV10-40	9337 432 70133
6205	IC, TL431BCLP.	9322 115 98676
6207	Diode, Rect, BYD33D	9337 234 00133
6231	Diode, Rect, BYV10-40	9337 432 70133
6235	Diode, Rect, BYD33D	9337 234 00133
6301	Diode, Rect, BYD33J	9337 234 20133
6302	Diode, Rect, 1N5062	3198 010 10120
6303	Diode, Rect, 1N5062	3198 010 10120
6306	Diode, Rect, BY229X-600	9340 380 20127
6307	Diode, Rect, BY229X-600	9340 380 20127
6308	Diode, Rect, BY229X-600	9340 380 20127
6309	Diode, Rect, BY229X-600	9340 380 20127
6310	Diode, Rect, BY229X-600	9340 380 20127
6312	Diode, Rect, SB360L-7003.	9322 128 68682
6313	Diode, Signal, 1N4148.	9330 839 90133
6500	Zener Diode, 10 volt	9340 386 80115
6501	Diode, Signal, BAS316.	3198 010 10630
6502	Diode, Signal, BAS316.	3198 010 10630
6503	Diode, Signal, BAS316.	3198 010 10630
6504	Diode, Rect, BYD33D	9337 234 00133
6505	Zener Diode, 4.7 volt.	3198 010 24780
6550	Diode, Rect, BYV27-200.	9335 526 80133
6551	Diode, Signal, BAS316.	3198 010 10630
6552	Zener Diode, 4.7 volt.	3198 010 24780
6801	Diode, Rect, BYD33J	9337 234 20133
6802	Diode, Rect, BYV27-200.	9335 526 80133
6803	Diode, Rect, BYV27-200.	9335 526 80133
6806	Diode, Rect, BY228/24	9340 559 50112
6807	Diode, Rect, BYD33M	9337 410 30133
6808	Diode, Rect, BYW95C	9335 001 50133
6809	Diode, Signal, BAS316.	3198 010 10630
6810	Diode, Signal, BAS316.	3198 010 10630
6830	Diode, Rect, BYD33M	9337 410 30133
6850	Diode, Rect, BYD33J	9337 234 20133

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6900	Diode, Signal, BAS316.	3198 010 10630
6905	Diode, Signal, BAS316.	3198 010 10630
6907	Diode, Signal, BAS316.	3198 010 10630
6910	Diode, Signal, BAS316.	3198 010 10630
6911	Diode, Signal, BAS316.	3198 010 10630
6912	Diode, Signal, BAS316.	3198 010 10630
6919	Zener Diode, 27 volt	3198 010 52790
6920	Diode, Signal, BAS316.	3198 010 10630
6921	Diode, Signal, BAS316.	3198 010 10630
6922	Diode, Signal, BAS316.	3198 010 10630
6950	Zener Diode, 4.7 volt.	3198 010 24780
6951	Diode, Signal, BAS316.	3198 010 10630
7208	Transistor, NPN, BC547B.	3198 020 40030
7209	IC, MC34064P-5	9322 066 44676
7211	IC, TOP221P.	9322 125 16682
7213	Optic Coupler, CQY80NG	9338 941 50682
7300	Transistor, NPN, BC547B.	3198 020 40030
7301	F.E.T., Power, STW20NB50	9322 131 15687
7302	IC, MC44603AP.	9322 108 36682
7303	Optic Coupler, CQY80NG	9338 941 50682
7304	IC, TL431BCLP.	9322 115 98676
7307	IC, MC34063AP1	9322 036 71682
7308	F.E.T., Power, IRF9Z24N.	9322 134 76687
7309	Transistor, NPN, BC547B.	3198 020 40030
7500	Transistor, PNP, BC807-25.	3198 010 43130
7501	Transistor, PNP, BC807-25.	3198 010 43130
7550	IC, TDA4861/V3	9352 018 80112
7551	Transistor, NPN, BC847B.	3198 010 42030
7552	Transistor, PNP, TIP42C.	9336 594 40687
7553	Transistor, NPN, BC847B.	3198 010 42030
7590	Transistor, NPN, BC847B.	3198 010 42030
7800	Transistor, NPN, BC847B.	3198 010 42030
7801	Transistor, NPN, 2SC2482	9322 103 07678
7802	Transistor, NPN, BU4515AF.	9340 550 93127
7803	Transistor, PNP, BC557B.	3198 020 40110
7830	Transistor, NPN, 2SC3675	9322 122 57687
7905	Transistor, NPN, BC547B.	3198 020 40030
7906	Transistor, NPN, BC817-25.	3198 010 43230
7907	Transistor, PNP, BC807-25.	3198 010 43130
7908	Transistor, NPN, BC817-25.	3198 010 43230
7909	Transistor, PNP, BC807-25.	3198 010 43130
7910	Transistor, PNP, BC557B.	3198 020 40110
9101	Wire Jumper, 0.58MM.	3198 036 90010
9102	Wire Jumper, 0.58MM.	3198 036 90010
9104	Wire Jumper, 0.58MM.	3198 036 90010
9105	Wire Jumper, 0.58MM.	3198 036 90010
9106	Wire Jumper, 0.58MM.	3198 036 90010
9107	Wire Jumper, 0.58MM.	3198 036 90010
9108	Wire Jumper, 0.58MM.	3198 036 90010
9109	Wire Jumper, 0.58MM.	3198 036 90010
9110	Wire Jumper, 0.58MM.	3198 036 90010
9111	Wire Jumper, 0.58MM.	3198 036 90010
9112	Wire Jumper, 0.58MM.	3198 036 90010
9113	Wire Jumper, 0.58MM.	3198 036 90010
9114	Wire Jumper, 0.58MM.	3198 036 90010
9115	Wire Jumper, 0.58MM.	3198 036 90010
9116	Wire Jumper, 0.58MM.	3198 036 90010
9117	Wire Jumper, 0.58MM.	3198 036 90010
9119	Wire Jumper, 0.58MM.	3198 036 90010
9120	Wire Jumper, 0.58MM.	3198 036 90010
9123	Wire Jumper, 0.58MM.	3198 036 90010
9124	Wire Jumper, 0.58MM.	3198 036 90010
9127	Wire Jumper, 0.58MM.	3198 036 90010
9128	Wire Jumper, 0.58MM.	3198 036 90010
9129	Wire Jumper, 0.58MM.	3198 036 90010
9130	Wire Jumper, 0.58MM.	3198 036 90010
9131	Wire Jumper, 0.58MM.	3198 036 90010
9132	Wire Jumper, 0.58MM.	3198 036 90010
9133	Wire Jumper, 0.58MM.	3198 036 90010
9134	Wire Jumper, 0.58MM.	3198 036 90010
9136	Wire Jumper, 0.58MM.	3198 036 90010
9137	Wire Jumper, 0.58MM.	3198 036 90010
9139	Wire Jumper, 0.58MM.	3198 036 90010
9140	Wire Jumper, 0.58MM.	3198 036 90010
9142	Wire Jumper, 0.58MM.	3198 036 90010
9143	Wire Jumper, 0.58MM.	3198 036 90010
9144	Wire Jumper, 0.58MM.	3198 036 90010
9145	Wire Jumper, 0.58MM.	3198 036 90010
9146	Wire Jumper, 0.58MM.	3198 036 90010
9147	Wire Jumper, 0.58MM.	3198 036 90010
9148	Wire Jumper, 0.58MM.	3198 036 90010
9149	Wire Jumper, 0.58MM.	3198 036 90010
9150	Wire Jumper, 0.58MM.	3198 036 90010
9152	Wire Jumper, 0.58MM.	3198 036 90010
9153	Wire Jumper, 0.58MM.	3198 036 90010
9154	Wire Jumper, 0.58MM.	3198 036 90010
9901	Wire Jumper, 0.58MM.	3198 036 90010
9902	Wire Jumper, 0.58MM.	3198 036 90010

SSM PANEL ASSEMBLY

	SSM PANEL ASSEMBLY	
CBA	SSM Panel Parts.	3135 037 10431

0001	Shield, Top.	3135 011 02252
0002	Shield, Bottom	3135 011 01892
0009	Heatsink, TO-220	3135 011 03291
0010	Heatsink, TO-220	3135 011 03291
0012	Heatsink, Folded	3135 011 04555
0072	Spring, Clip, Horiz.	3135 011 04572
0082	Spring, Clip, Horiz.	3135 011 04572
0123	Heatsink, Folded	3135 011 04555
0139	IC, Spring	3135 011 02331
0200	Heatsink, TO-220	3135 011 02511
0201	Heatsink, TO-220	3135 011 02511
1000	Connector, 5 Pin	2422 025 12481
1001	Connector, 10 Pin.	2422 025 12484
1002	Connector, 3 Pin	2412 020 00725
1003	Connector, 3 Pin	2422 025 09191
1005	Connector, 2 Pin	2412 020 00724
1009	Connector, 2 Pin	2412 020 00724
1014	Connector, 7 Pin	2422 025 11244
1015	Connector, 1 Pin	2422 015 18552
1017	Connector, 12 Pin.	2422 025 08333
1018	Connector, 12 Pin.	2422 025 08333
1020	Connector, 12 Pin.	2422 025 08333
1023	Connector, 1 Pin	2422 015 18552
1026	Connector, SIMM, 80 Pin.	2422 025 16599
1036	Connector, 3 Pin	2412 020 00725
1049	Connector, 5 Pin	2422 025 15832
1072	Connector, 3 Pin	2412 020 00725
1073	Connector, 4 Pin	2422 025 12479
1074	Connector, 4 Pin	2422 025 12479
1083	Connector, 10 Pin.	2422 025 12484
1262	Socket, Cinch, 12 Pin.	2422 026 05064
1264	Socket, MDIN, 10 Pin	2422 026 04926
1301	Tuner, V+U, PLL	2422 542 90108
S 1910	Fuse, 2 A, 250V IEC.	2422 086 10783
S 1911	Fuse, 4 A, 250V IEC.	2422 086 10786
S 1912	Fuse, 4 A, 250V IEC.	2422 086 10786
1913	Connector, 4 Pin	2422 025 12479
2000	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2001	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2002	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2003	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2004	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2005	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2006	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2007	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2008	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2009	Cap, 330p, 10%, 50v, Ceramic	3198 019 13310
2010	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2011	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2012	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 02220
2013	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2014	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2015	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2016	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2017	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2018	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2019	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2020	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2021	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2022	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2023	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2024	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2025	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2026	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2027	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2028	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2029	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2030	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2031	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2032	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2034	Cap, 220u, 20%, 25v, Electrolytic. .	3198 025 32210
2035	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2036	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2037	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2040	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2041	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2042	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2043	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2044	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2046	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2049	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2050	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2052	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2053	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2054	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2055	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2056	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2058	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2061	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2062	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2063	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2064	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790

S = Safety Part Be sure to use exact replacement part.

2065	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2066	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2067	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2068	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2069	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2070	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2071	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2072	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2073	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2074	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2075	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2076	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2077	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2078	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2079	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2080	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2082	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2201	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2203	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2206	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2208	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2211	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2217	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2219	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2224	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2227	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2228	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2229	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2230	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2231	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2233	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2239	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2242	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2244	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2249	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2250	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2255	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2260	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2300	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2301	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2302	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2303	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2304	Cap, 15p, 5%, 50v, Ceramic	3198 016 01590
2305	Cap, 47n, 10%, 25v, Ceramic.	3198 023 04730
2306	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2307	Cap, 47n, 10%, 25v, Ceramic.	3198 023 04730
2308	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2310	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790
2311	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2312	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2313	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2317	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2318	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2319	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2320	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2366	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2401	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2402	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2403	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2405	Cap, 470u, 20%, 35v, Electrolytic. .	3198 026 44710
2406	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2407	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 026 52220
2410	Cap, 470u, 20%, 35v, Electrolytic. .	3198 026 44710
2419	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2420	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2422	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2430	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2431	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2432	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2433	Cap, 100n, 10%, 63v, Metalized Polyes ter.	2222 365 75104
2434	Cap, 100n, 10%, 63v, Metalized Polyes ter.	2222 365 75104
2435	Cap, 10u, 20%, 100v, Electrolytic. .	3198 025 71090
2443	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790
2500	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2503	Cap, 33p, 5%, 50v, Ceramic	3198 016 03390
2504	Cap, 150p, 5%, 50v, Ceramic.	3198 016 01510
2505	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2506	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2507	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2508	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2509	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2510	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2511	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2512	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2513	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2514	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2516	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2600	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2601	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2602	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2604	Cap, 82p, 5%, 50v, Ceramic	3198 016 08290
2605	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2606	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2607	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2608	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2609	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2610	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2611	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2612	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2613	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2616	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2617	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2618	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2619	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2620	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2621	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2622	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2623	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2624	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2625	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2626	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2627	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2629	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2630	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2631	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2632	Cap, 180p, 5%, 50v, Ceramic.	3198 016 01810
2633	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2634	Cap, 180p, 5%, 50v, Ceramic.	3198 016 01810
2704	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2705	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2717	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2718	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2719	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2720	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2721	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2723	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2724	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2725	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2726	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2727	Cap, 47n, +80/-20%, 50v, Ceramic . .	3198 017 24730
2764	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
3000	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3001	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3002	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3003	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3004	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3005	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3006	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3007	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3008	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3009	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3010	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3011	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330
3012	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3013	Res, 3K3, 5%, 1/6W, Carbon Film. . .	3198 011 03320
3014	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3015	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3016	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3017	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3018	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3019	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3020	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3021	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3022	Res, 1K3, 5%, 1/8W, Metalized Glass.	2322 730 81132
3023	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3024	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3025	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3026	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3027	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3028	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3030	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3031	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3032	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3033	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3034	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3035	Res, 1K6, 1%, 1/8W, Metalized Glass.	2322 734 61602
3036	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3037	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3038	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3039	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3040	Res, 1K3, 5%, 1/8W, Metalized Glass.	2322 730 81132
3041	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3042	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3043	Res, 1K6, 1%, 1/8W, Metalized Glass.	2322 734 61602
3044	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3045	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3046	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3047	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730

S = Safety Part Be sure to use exact replacement part.

3048	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3049	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3050	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3051	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3052	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3053	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3054	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3055	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3056	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3057	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3058	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3059	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3060	Res, 15 ohm, 5%, 2 1/2W, Metal Film.	3198 012 31590
3061	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3062	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3063	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3064	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3065	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3066	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3067	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3068	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3069	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3070	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3071	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3072	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3073	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3074	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3075	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3076	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3077	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3078	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3079	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3080	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3081	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3082	Res, 820 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 58210
3083	Res, 270 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52710
3084	Res, 560 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 55610
3085	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3086	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3087	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3088	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3089	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3090	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3097	Res, 1K, 5%, 2 1/2W, Metal Film. . .	3198 012 31020
3098	Res, 560 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 55610
3099	Res, 560 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 55610
3100	Res, 560 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 55610
3101	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3102	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3103	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3104	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3105	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3106	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3107	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3108	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3109	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3110	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3111	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3112	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3113	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3114	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3115	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3116	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3117	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3118	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3119	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3120	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3121	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3122	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3123	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3124	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3125	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3126	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3127	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3201	Res, 150 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51510
3202	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3203	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3204	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3205	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3206	Res, 150 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51510
3207	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3208	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3209	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3210	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3211	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3212	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3216	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3217	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3218	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3219	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3220	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3221	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3222	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3223	Res, 68 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 56890
3224	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3225	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3226	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3227	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3233	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3234	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3235	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3236	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3237	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3238	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3239	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3240	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3241	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3242	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3243	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3244	Res, 150 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51510
3247	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3248	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3249	Res, 150 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51510
3251	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3252	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3260	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3300	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3301	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3302	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3303	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3304	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3307	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3308	Res, 82K, 5%, 1/10W, Metalized Glass	3198 021 58230
3309	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3310	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3312	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3317	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3318	Res, 270 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52710
3332	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3333	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3334	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3335	Res, 680K, 5%, 1/10W, Metalized Glass	3198 021 56840
3336	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3337	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3338	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3339	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3340	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3341	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3342	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3343	Res, 680K, 5%, 1/10W, Metalized Glass	3198 021 56840
3344	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3403	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3404	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3405	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3406	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3407	Res, 8K2, 5%, 1/10W, Metalized Glass	3198 021 58220
3408	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3409	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3410	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820

S = Safety Part Be sure to use exact replacement part.

3424	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3425	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3427	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3428	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3430	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3431	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3432	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
3433	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
3434	Res, 4R7, 5%, 1/4W, Carbon Film. . .	2120 101 74478
3435	Res, 4R7, 5%, 1/4W, Carbon Film. . .	2120 101 74478
3445	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3446	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3450	Res, 150K, 1%, 1/8W, Metalized Glass	2322 734 61504
3451	Res, 150K, 1%, 1/8W, Metalized Glass	2322 734 61504
3452	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3453	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3500	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3501	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3502	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3503	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3504	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3505	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3506	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3507	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3508	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3509	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3511	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3512	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3513	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3514	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3515	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3516	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3517	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3518	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3519	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3520	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3521	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3522	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3523	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3524	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3525	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3527	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3528	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3529	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3600	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3601	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3602	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3603	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3604	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3605	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3606	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3607	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3608	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3609	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3610	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3611	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3612	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3613	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3614	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3615	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3616	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3617	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3618	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3619	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3620	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3621	Res, 820 ohm, 5%, 1/10W, Metalized Glass.	3198 021 58210
3622	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3623	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3624	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3625	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3626	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3627	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3628	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3629	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3630	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3631	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3632	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3633	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3634	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3635	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3636	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3637	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3638	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3639	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3640	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3641	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3642	Res, 1M, 5%, 1/10W, Metalized Glass.	3198 021 51050
3643	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3645	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3647	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3648	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3650	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3651	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3652	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3653	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3654	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3655	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3656	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3657	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3658	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3659	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3660	Res, 82K, 5%, 1/10W, Metalized Glass	3198 021 58230
3661	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3663	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3664	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3665	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3666	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3667	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3669	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3670	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3698	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3712	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3713	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3714	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3715	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3716	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3717	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3718	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3719	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3720	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3721	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3722	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3723	Res, 47K, 5%, 1W, Metal Film	3198 012 14730
3724	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3740	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3741	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3746	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020

S = Safety Part Be sure to use exact replacement part.

3747	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3756	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3759	Res, 47K, 5%, 1W, Metal Film	3198 012 14730
3760	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
4000	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4007	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4008	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4009	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4010	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4013	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4014	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4019	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4020	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4104	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4106	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4107	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4109	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4122	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4124	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4125	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4126	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4127	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4128	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4129	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4130	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4131	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4134	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4136	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4137	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4138	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4139	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4140	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4143	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4300	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4301	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4302	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4304	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4307	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4402	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4403	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4650	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4700	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4701	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4702	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4703	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4704	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4705	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4708	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4709	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4710	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4711	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4713	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4714	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4715	Res, Zero ohm, "Chip" Jumper	3198 021 90020
4716	Res, Zero ohm, "Chip" Jumper	3198 021 90020
5000	Coil, 5u6.	3198 018 15680
5001	Coil, 5u6.	3198 018 15680
5002	Coil, 5u6.	3198 018 15680
5003	Coil, 5u6.	3198 018 15680
5004	Coil, 5u6.	3198 018 15680
5005	Coil, 5u6.	3198 018 15680
5006	Coil, 5u6.	3198 018 15680
5007	Coil, 5u6.	3198 018 15680
5008	Coil, 5u6.	3198 018 15680
5009	Coil, 5u6.	3198 018 15680
5010	Coil, 5u6.	3198 018 15680
5011	Coil, 5u6.	3198 018 15680
5012	Coil, 22u.	3198 018 72290
5014	Coil, 22u.	3198 018 72290
5015	Coil, 22u.	3198 018 72290
5016	Coil, 22u.	3198 018 72290
5017	Coil, 22u.	3198 018 72290
5018	Coil, 5u6.	3198 018 15680
5019	Coil, 22u.	3198 018 72290
5020	Coil, 22u.	3198 018 72290
5021	Coil, 22u.	3198 018 72290
5022	Coil, 6u8.	3198 018 16880
5302	Coil, 6u8.	2422 535 97326
5304	Coil, 1m	3198 018 21020
5500	Coil, 2u2.	3198 018 12280
5501	Coil, 4u7.	3198 018 14780
5502	Coil, 4u7.	3198 018 14780
5503	Coil, 4u7.	3198 018 14780
5600	Coil, 3u9.	3198 018 13980
5601	Coil, 8u2.	3198 018 18280
5602	Coil, 4u7.	2422 535 96514
5603	Coil, 3u9.	3198 018 13980
5604	Coil, 8u2.	3198 018 18280
5605	Coil, 3u9.	3198 018 13980
5606	Coil, 8u2.	3198 018 18280
5607	Coil, 1u	3198 018 11080
5608	Coil, 1u	3198 018 11080
5609	Coil, 1u	3198 018 11080
5700	Coil, 6u8.	2422 535 97326
5701	Coil, 6u8.	2422 535 97326
5702	Coil, 22u.	3198 018 72290
6000	Diode, Varistor, BB148	9340 332 80135
6001	Diode, Signal, BAS316.	3198 010 10630
6003	Diode, Signal, BAS321.	9340 553 52115
6004	Diode, Signal, BAS316.	3198 010 10630
6005	Diode, Signal, BAS316.	3198 010 10630
6006	Diode, Signal, BAS316.	3198 010 10630
6007	Diode, Signal, BAS316.	3198 010 10630
6008	Diode, Signal, BAS316.	3198 010 10630
6009	IC, MC78M05CT.	9334 703 90687
6010	IC, MC78M05CT.	9334 703 90687
6011	Diode, Signal, BAS316.	3198 010 10630
6012	Diode, Signal, BAS316.	3198 010 10630
6013	Diode, Signal, BAS316.	3198 010 10630
6014	IC, MC79M05CT.	9337 783 20687
6015	Diode, Signal, BAS316.	3198 010 10630
6016	Diode, Signal, BAS316.	3198 010 10630
6017	Zener Diode, 15 volt	9340 387 20115
6018	Diode, Signal, BAS316.	3198 010 10630
6019	Diode, Signal, BAS316.	3198 010 10630
6020	Diode, Signal, BAS316.	3198 010 10630
6021	Diode, Signal, BAS316.	3198 010 10630
6022	Diode, Signal, BAS316.	3198 010 10630
6023	Diode, Signal, BAS316.	3198 010 10630
6024	Diode, Signal, BAS316.	3198 010 10630
6025	Diode, Signal, BAS316.	3198 010 10630
6201	Zener Diode, 6.8 volt.	9340 386 40115
6202	Zener Diode, 6.8 volt.	9340 386 40115
6203	Zener Diode, 6.8 volt.	9340 386 40115
6204	Zener Diode, 6.8 volt.	9340 386 40115
6205	Zener Diode, 6.8 volt.	9340 386 40115
6206	Zener Diode, 6.8 volt.	9340 386 40115
6207	Zener Diode, 6.8 volt.	9340 386 40115
6208	Zener Diode, 6.8 volt.	9340 386 40115
6209	Zener Diode, 6.8 volt.	9340 386 40115
6210	Zener Diode, 6.8 volt.	9340 386 40115
6213	Zener Diode, 6.8 volt.	9340 386 40115
6214	Zener Diode, 6.8 volt.	9340 386 40115
6215	Zener Diode, 6.8 volt.	9340 386 40115
6216	Zener Diode, 6.8 volt.	9340 386 40115
6221	Zener Diode, 6.8 volt.	9340 386 40115
6222	Zener Diode, 6.8 volt.	9340 386 40115
6223	Zener Diode, 6.8 volt.	9340 386 40115
6224	Zener Diode, 6.8 volt.	9340 386 40115
6225	Zener Diode, 6.8 volt.	9340 386 40115
6226	Zener Diode, 6.8 volt.	9340 386 40115
6227	Zener Diode, 6.8 volt.	9340 386 40115
6228	Zener Diode, 6.8 volt.	9340 386 40115
6229	Zener Diode, 6.8 volt.	9340 386 40115
6230	Zener Diode, 6.8 volt.	9340 386 40115
6231	Zener Diode, 6.8 volt.	9340 386 40115
6232	Zener Diode, 6.8 volt.	9340 386 40115
6300	Diode, Signal, BAS316.	3198 010 10630
6301	Diode, Signal, BAS316.	3198 010 10630
6306	Diode, Signal, BAS316.	3198 010 10630
6309	Diode, Signal, BAS316.	3198 010 10630
6402	Zener Diode, 12 volt	3198 010 21290
6500	Diode, Signal, BAS316.	3198 010 10630
6600	Diode, Signal, BAS316.	3198 010 10630
6602	Diode, Signal, BAS316.	3198 010 10630
6603	Diode, Signal, BAS316.	3198 010 10630
6604	Diode, Signal, BAS316.	3198 010 10630
6605	Diode, Signal, BAS316.	3198 010 10630
6606	Diode, Signal, BAS316.	3198 010 10630
6607	Diode, Signal, BAS316.	3198 010 10630
6608	Diode, Signal, BAS316.	3198 010 10630
6609	Diode, Signal, BAS316.	3198 010 10630
6610	Diode, Signal, BAS316.	3198 010 10630
6611	Diode, Signal, BAS316.	3198 010 10630
6612	Diode, Signal, 1N4148.	3198 010 10010
6613	Diode, Signal, BAS316.	3198 010 10630
6617	Diode, Signal, 1N4148.	3198 010 10010
6700	Zener Diode, 33 volt	9340 388 00115
6708	Zener Diode, 33 volt	9340 388 00115
7000	Transistor, PNP, BF450	9331 677 40126
7001	IC, LM833N	9322 068 83682
7002	Transistor, NPN, BC847B.	3198 010 42030
7003	IC, UPD65654GF-260	9322 121 87671
7004	Transistor, NPN, BC847B.	3198 010 42030
7005	Transistor, NPN, BC847B.	3198 010 42030
7007	IC, M24C32-WBN6.	9322 122 09682
7008	Transistor, NPN, BC547B.	3198 020 40030
7009	IC, SM LC78817M.	9322 154 56682
7010	IC, SM LC78817M.	9322 154 56682
7011	IC, SM LC78817M.	9322 154 56682
7012	IC, STK392-110	9322 130 35682
7013	Transistor, NPN, BC547B.	3198 020 40030
7014	IC, STK392-110	9322 130 35682
7015	Transistor, NPN, BC547B.	3198 020 40030

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7016	Transistor, NPN, BC847B.	3198 010 42030	9401	Wire Jumper, 0.58MM.	3198 036 90010
7017	Transistor, NPN, BC847B.	3198 010 42030	9410	Wire Jumper, 0.58MM.	3198 036 90010
7018	Transistor, NPN, BC847B.	3198 010 42030	9418	Wire Jumper, 0.58MM.	3198 036 90010
7224	Transistor, NPN, BC847B.	3198 010 42030	9419	Wire Jumper, 0.58MM.	3198 036 90010
7300	Transistor, PNP, BC857B.	3198 010 42150	9420	Wire Jumper, 0.58MM.	3198 036 90010
7301	Transistor, NPN, BC847B.	3198 010 42030	9421	Wire Jumper, 0.58MM.	3198 036 90010
7303	Transistor, NPN, BC847B.	3198 010 42030	9422	Wire Jumper, 0.58MM.	3198 036 90010
7304	Transistor, PNP, BC857B.	3198 010 42150	9424	Wire Jumper, 0.58MM.	3198 036 90010
7305	Transistor, NPN, BC847B.	3198 010 42030	9425	Wire Jumper, 0.58MM.	3198 036 90010
7306	Transistor, PNP, BC857B.	3198 010 42150	9426	Wire Jumper, 0.58MM.	3198 036 90010
7307	Transistor, NPN, BC847B.	3198 010 42030	9427	Wire Jumper, 0.58MM.	3198 036 90010
7401	Transistor, NPN, BC847B.	3198 010 42030	9428	Wire Jumper, 0.58MM.	3198 036 90010
7402	IC, TDA7269A	9322 111 64687	9429	Wire Jumper, 0.58MM.	3198 036 90010
7405	Transistor, PNP, BC857B.	3198 010 42150	9430	Wire Jumper, 0.58MM.	3198 036 90010
7410	Transistor, NPN, BC847B.	3198 010 42030	9433	Wire Jumper, 0.58MM.	3198 036 90010
7500	Transistor, NPN, BC847B.	3198 010 42030	9434	Wire Jumper, 0.58MM.	3198 036 90010
7501	Transistor, NPN, BC847B.	3198 010 42030	9436	Wire Jumper, 0.58MM.	3198 036 90010
7502	IC, MC1496P.	9332 900 10682	9437	Wire Jumper, 0.58MM.	3198 036 90010
7503	Transistor, PNP, BC857B.	3198 010 42150	9438	Wire Jumper, 0.58MM.	3198 036 90010
7504	Transistor, PNP, BC857B.	3198 010 42150	9439	Wire Jumper, 0.58MM.	3198 036 90010
7600	Transistor, PNP, BC857B.	3198 010 42150	9440	Wire Jumper, 0.58MM.	3198 036 90010
7601	Transistor, PNP, BC857B.	3198 010 42150	9441	Wire Jumper, 0.58MM.	3198 036 90010
7602	Transistor, NPN, BC847B.	3198 010 42030	9443	Wire Jumper, 0.58MM.	3198 036 90010
7603	Transistor, PNP, BC857B.	3198 010 42150	9444	Wire Jumper, 0.58MM.	3198 036 90010
7604	Transistor, PNP, BC857B.	3198 010 42150	9450	Wire Jumper, 0.58MM.	3198 036 90010
7605	Transistor, NPN, BC847B.	3198 010 42030	9451	Wire Jumper, 0.58MM.	3198 036 90010
7606	Transistor, PNP, BC857B.	3198 010 42150	9454	Wire Jumper, 0.58MM.	3198 036 90010
7607	Transistor, NPN, BC847B.	3198 010 42030	9456	Wire Jumper, 0.58MM.	3198 036 90010
7608	Transistor, PNP, BC857B.	3198 010 42150	9457	Wire Jumper, 0.58MM.	3198 036 90010
7609	Transistor, PNP, BC857B.	3198 010 42150	9458	Wire Jumper, 0.58MM.	3198 036 90010
7610	Transistor, NPN, BC847B.	3198 010 42030	9459	Wire Jumper, 0.58MM.	3198 036 90010
7611	IC, L7808CV.	9339 208 10682	9460	Wire Jumper, 0.58MM.	3198 036 90010
7612	IC, L4940V12	9322 039 42687	9461	Wire Jumper, 0.58MM.	3198 036 90010
7613	Transistor, PNP, BC857B.	3198 010 42150	9462	Wire Jumper, 0.58MM.	3198 036 90010
7615	Transistor, PNP, BC857B.	3198 010 42150	9464	Wire Jumper, 0.58MM.	3198 036 90010
7616	Transistor, NPN, BC847B.	3198 010 42030	9465	Wire Jumper, 0.58MM.	3198 036 90010
7710	IC, TDA8444P/N4.	9351 774 70112	9466	Wire Jumper, 0.58MM.	3198 036 90010
7711	IC, HEF4053BT.	9333 729 60653	9467	Wire Jumper, 0.58MM.	3198 036 90010
7712	IC, HEF4053BT.	9333 729 60653	9468	Wire Jumper, 0.58MM.	3198 036 90010
9000	Wire Jumper, 0.58MM.	3198 036 90010	9469	Wire Jumper, 0.58MM.	3198 036 90010
9001	Wire Jumper, 0.58MM.	3198 036 90010	9470	Wire Jumper, 0.58MM.	3198 036 90010
9002	Wire Jumper, 0.58MM.	3198 036 90010	9471	Wire Jumper, 0.58MM.	3198 036 90010
9012	Wire Jumper, 0.58MM.	3198 036 90010	9473	Wire Jumper, 0.58MM.	3198 036 90010
9013	Wire Jumper, 0.58MM.	3198 036 90010	9474	Wire Jumper, 0.58MM.	3198 036 90010
9014	Wire Jumper, 0.58MM.	3198 036 90010	9475	Wire Jumper, 0.58MM.	3198 036 90010
9015	Wire Jumper, 0.58MM.	3198 036 90010	9476	Wire Jumper, 0.58MM.	3198 036 90010
9018	Wire Jumper, 0.58MM.	3198 036 90010	9477	Wire Jumper, 0.58MM.	3198 036 90010
9020	Wire Jumper, 0.58MM.	3198 036 90010	9478	Wire Jumper, 0.58MM.	3198 036 90010
9024	Wire Jumper, 0.58MM.	3198 036 90010	9479	Wire Jumper, 0.58MM.	3198 036 90010
9027	Wire Jumper, 0.58MM.	3198 036 90010	9480	Wire Jumper, 0.58MM.	3198 036 90010
9028	Wire Jumper, 0.58MM.	3198 036 90010	9481	Wire Jumper, 0.58MM.	3198 036 90010
9029	Wire Jumper, 0.58MM.	3198 036 90010	9482	Wire Jumper, 0.58MM.	3198 036 90010
9034	Wire Jumper, 0.58MM.	3198 036 90010	9483	Wire Jumper, 0.58MM.	3198 036 90010
9035	Wire Jumper, 0.58MM.	3198 036 90010	9484	Wire Jumper, 0.58MM.	3198 036 90010
9036	Wire Jumper, 0.58MM.	3198 036 90010	9486	Wire Jumper, 0.58MM.	3198 036 90010
9038	Wire Jumper, 0.58MM.	3198 036 90010	9487	Wire Jumper, 0.58MM.	3198 036 90010
9039	Wire Jumper, 0.58MM.	3198 036 90010	9488	Wire Jumper, 0.58MM.	3198 036 90010
9040	Wire Jumper, 0.58MM.	3198 036 90010	9490	Wire Jumper, 0.58MM.	3198 036 90010
9045	Wire Jumper, 0.58MM.	3198 036 90010	9491	Wire Jumper, 0.58MM.	3198 036 90010
9051	Wire Jumper, 0.58MM.	3198 036 90010	9492	Wire Jumper, 0.58MM.	3198 036 90010
9052	Wire Jumper, 0.58MM.	3198 036 90010	9493	Wire Jumper, 0.58MM.	3198 036 90010
9053	Wire Jumper, 0.58MM.	3198 036 90010	9494	Wire Jumper, 0.58MM.	3198 036 90010
9054	Wire Jumper, 0.58MM.	3198 036 90010	9495	Wire Jumper, 0.58MM.	3198 036 90010
9055	Wire Jumper, 0.58MM.	3198 036 90010	9496	Wire Jumper, 0.58MM.	3198 036 90010
9057	Wire Jumper, 0.58MM.	3198 036 90010	9497	Wire Jumper, 0.58MM.	3198 036 90010
9059	Wire Jumper, 0.58MM.	3198 036 90010	9498	Wire Jumper, 0.58MM.	3198 036 90010
9061	Wire Jumper, 0.58MM.	3198 036 90010	9500	Wire Jumper, 0.58MM.	3198 036 90010
9062	Wire Jumper, 0.58MM.	3198 036 90010	9501	Wire Jumper, 0.58MM.	3198 036 90010
9064	Wire Jumper, 0.58MM.	3198 036 90010	9502	Wire Jumper, 0.58MM.	3198 036 90010
9065	Wire Jumper, 0.58MM.	3198 036 90010	9503	Wire Jumper, 0.58MM.	3198 036 90010
9067	Wire Jumper, 0.58MM.	3198 036 90010	9504	Wire Jumper, 0.58MM.	3198 036 90010
9068	Wire Jumper, 0.58MM.	3198 036 90010	9505	Wire Jumper, 0.58MM.	3198 036 90010
9069	Wire Jumper, 0.58MM.	3198 036 90010	9506	Wire Jumper, 0.58MM.	3198 036 90010
9070	Wire Jumper, 0.58MM.	3198 036 90010	9508	Wire Jumper, 0.58MM.	3198 036 90010
9071	Wire Jumper, 0.58MM.	3198 036 90010	9509	Wire Jumper, 0.58MM.	3198 036 90010
9072	Wire Jumper, 0.58MM.	3198 036 90010	9510	Wire Jumper, 0.58MM.	3198 036 90010
9074	Wire Jumper, 0.58MM.	3198 036 90010	9511	Wire Jumper, 0.58MM.	3198 036 90010
9076	Wire Jumper, 0.58MM.	3198 036 90010	9512	Wire Jumper, 0.58MM.	3198 036 90010
9078	Wire Jumper, 0.58MM.	3198 036 90010	9513	Wire Jumper, 0.58MM.	3198 036 90010
9081	Wire Jumper, 0.58MM.	3198 036 90010	9514	Wire Jumper, 0.58MM.	3198 036 90010
9083	Wire Jumper, 0.58MM.	3198 036 90010	9515	Wire Jumper, 0.58MM.	3198 036 90010
9084	Wire Jumper, 0.58MM.	3198 036 90010	9516	Wire Jumper, 0.58MM.	3198 036 90010
9085	Wire Jumper, 0.58MM.	3198 036 90010	9517	Wire Jumper, 0.58MM.	3198 036 90010
9086	Wire Jumper, 0.58MM.	3198 036 90010	9519	Wire Jumper, 0.58MM.	3198 036 90010
9087	Wire Jumper, 0.58MM.	3198 036 90010	9520	Wire Jumper, 0.58MM.	3198 036 90010
9099	Wire Jumper, 0.58MM.	3198 036 90010	9521	Wire Jumper, 0.58MM.	3198 036 90010
9112	Wire Jumper, 0.58MM.	3198 036 90010	9522	Wire Jumper, 0.58MM.	3198 036 90010
9300	Wire Jumper, 0.58MM.	3198 036 90010	9523	Wire Jumper, 0.58MM.	3198 036 90010
9301	Wire Jumper, 0.58MM.	3198 036 90010	9524	Wire Jumper, 0.58MM.	3198 036 90010
9302	Wire Jumper, 0.58MM.	3198 036 90010	9525	Wire Jumper, 0.58MM.	3198 036 90010
9305	Wire Jumper, 0.58MM.	3198 036 90010	9530	Wire Jumper, 0.58MM.	3198 036 90010
9306	Wire Jumper, 0.58MM.	3198 036 90010	9531	Wire Jumper, 0.58MM.	3198 036 90010

S = Safety Part Be sure to use exact replacement part.

9533	Wire Jumper, 0.58MM.	3198 036 90010
9534	Wire Jumper, 0.58MM.	3198 036 90010
9536	Wire Jumper, 0.58MM.	3198 036 90010
9538	Wire Jumper, 0.58MM.	3198 036 90010
9539	Wire Jumper, 0.58MM.	3198 036 90010
9545	Wire Jumper, 0.58MM.	3198 036 90010
9548	Wire Jumper, 0.58MM.	3198 036 90010
9549	Wire Jumper, 0.58MM.	3198 036 90010
9550	Wire Jumper, 0.58MM.	3198 036 90010
9551	Wire Jumper, 0.58MM.	3198 036 90010
9552	Wire Jumper, 0.58MM.	3198 036 90010
9553	Wire Jumper, 0.58MM.	3198 036 90010
9555	Wire Jumper, 0.58MM.	3198 036 90010
9556	Wire Jumper, 0.58MM.	3198 036 90010
9557	Wire Jumper, 0.58MM.	3198 036 90010
9558	Wire Jumper, 0.58MM.	3198 036 90010
9559	Wire Jumper, 0.58MM.	3198 036 90010
9560	Wire Jumper, 0.58MM.	3198 036 90010
9561	Wire Jumper, 0.58MM.	3198 036 90010
9563	Wire Jumper, 0.58MM.	3198 036 90010
9564	Wire Jumper, 0.58MM.	3198 036 90010
9565	Wire Jumper, 0.58MM.	3198 036 90010
9566	Wire Jumper, 0.58MM.	3198 036 90010
9567	Wire Jumper, 0.58MM.	3198 036 90010
9568	Wire Jumper, 0.58MM.	3198 036 90010
9569	Wire Jumper, 0.58MM.	3198 036 90010
9570	Wire Jumper, 0.58MM.	3198 036 90010
9571	Wire Jumper, 0.58MM.	3198 036 90010
9572	Wire Jumper, 0.58MM.	3198 036 90010
9573	Wire Jumper, 0.58MM.	3198 036 90010
9574	Wire Jumper, 0.58MM.	3198 036 90010
9575	Wire Jumper, 0.58MM.	3198 036 90010
9576	Wire Jumper, 0.58MM.	3198 036 90010
9577	Wire Jumper, 0.58MM.	3198 036 90010
9578	Wire Jumper, 0.58MM.	3198 036 90010
9579	Wire Jumper, 0.58MM.	3198 036 90010
9580	Wire Jumper, 0.58MM.	3198 036 90010
9581	Wire Jumper, 0.58MM.	3198 036 90010
9582	Wire Jumper, 0.58MM.	3198 036 90010
9583	Wire Jumper, 0.58MM.	3198 036 90010
9584	Wire Jumper, 0.58MM.	3198 036 90010
9585	Wire Jumper, 0.58MM.	3198 036 90010
9587	Wire Jumper, 0.58MM.	3198 036 90010
9588	Wire Jumper, 0.58MM.	3198 036 90010
9590	Wire Jumper, 0.58MM.	3198 036 90010
9591	Wire Jumper, 0.58MM.	3198 036 90010
9592	Wire Jumper, 0.58MM.	3198 036 90010
9593	Wire Jumper, 0.58MM.	3198 036 90010
9594	Wire Jumper, 0.58MM.	3198 036 90010
9596	Wire Jumper, 0.58MM.	3198 036 90010
9597	Wire Jumper, 0.58MM.	3198 036 90010
9598	Wire Jumper, 0.58MM.	3198 036 90010
9599	Wire Jumper, 0.58MM.	3198 036 90010
9600	Wire Jumper, 0.58MM.	3198 036 90010
9601	Wire Jumper, 0.58MM.	3198 036 90010
9602	Wire Jumper, 0.58MM.	3198 036 90010
9603	Wire Jumper, 0.58MM.	3198 036 90010
9604	Wire Jumper, 0.58MM.	3198 036 90010
9605	Wire Jumper, 0.58MM.	3198 036 90010
9700	Wire Jumper, 0.58MM.	3198 036 90010
9701	Wire Jumper, 0.58MM.	3198 036 90010
9702	Wire Jumper, 0.58MM.	3198 036 90010
9703	Wire Jumper, 0.58MM.	3198 036 90010
9704	Wire Jumper, 0.58MM.	3198 036 90010
9705	Wire Jumper, 0.58MM.	3198 036 90010
9706	Wire Jumper, 0.58MM.	3198 036 90010
9707	Wire Jumper, 0.58MM.	3198 036 90010
9708	Wire Jumper, 0.58MM.	3198 036 90010
9709	Wire Jumper, 0.58MM.	3198 036 90010

SSB MODULE ASSEMBLY

	SSB MODULE ASSEMBLY	
0205	CONNECTOR, 10PIN, F 1.00 FFC SMT . .	2422 025 16677
0320	FACTORY PLATE.	3122 120 01701
1057	CRYSTAL RESONATOR, 12MHZ., 20P DSX840	2422 543 01095
1327	CRYSTAL RESONATOR, 12MHZ., 20P DSX840	2422 543 01095
1451	SAW FILTER, 45.75MHZ., OFWM1967L . .	2422 549 44377
1630	CRYSTAL RESONATOR, 18M432, 12P DSX840	2422 543 01059
2010	CAPACITOR, NP0, 25V, 820PF..	3198 016 38210
2014	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2015	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2016	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2017	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2018	CAPACITOR, X7R, 50V, 2N2	3198 017 32220
2041	CAPACITOR, NP0, 50V, 22PF.	3198 016 32290
2042	CAPACITOR, NP0, 50V, 22PF.	3198 016 32290
2043	ELECTROLYTIC CAPACITOR, 35V, 4.7UF., 20%.	3198 030 74780
2044	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2045	CAPACITOR, NP0, 50V, 18PF.	3198 016 31890
2046	CAPACITOR, NP0, 50V, 18PF.	3198 016 31890
2049	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2050	CAPACITOR, NP0, 50V, 100PF..	3198 016 31010
2051	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2053	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2301	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2302	CAPACITOR, NP0, 50V, 330PF..	3198 016 33310
2303	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2306	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2309	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2311	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2312	CAPACITOR, X7R, 50V, 10NF.	3198 017 31030
2313	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2314	CAPACITOR, POLYSTYRENE, 16V, 100NF., 5%.	2020 319 90005
2316	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2317	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2319	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2321	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2322	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2323	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2324	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2325	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2326	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2327	CAPACITOR, NP0, 50V, 33PF.	3198 016 33390
2328	CAPACITOR, NP0, 50V, 33PF.	3198 016 33390
2332	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2333	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2334	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2335	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2338	CAPACITOR, X7R, 50V, 2N2	3198 017 32220
2342	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2345	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2348	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2350	ELECTROLYTIC CAPACITOR, 35V, 4.7UF., 20%.	3198 030 74780
2354	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2355	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2356	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2357	CAPACITOR, NP0, 50V, 10PF.	3198 016 31090
2372	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2373	ELECTROLYTIC CAPACITOR, 50V, 1UF., 20	3198 030 81080
2374	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2375	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2376	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2377	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2380	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2381	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2382	ELECTROLYTIC CAPACITOR, 16V, 47UF., 20%.	3198 030 44790
2401	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2402	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2403	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2404	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2405	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2407	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2408	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2412	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2413	ELECTROLYTIC CAPACITOR, 16V, 47UF., 20%.	3198 030 44790
2415	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2417	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2421	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2422	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2423	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2424	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2425	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2427	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2428	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2429	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2430	CAPACITOR, NP0, 50V, 68PF.	3198 016 36890
2431	CAPACITOR, NP0, 50V, 27PF.	3198 016 32790
2432	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2435	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2437	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2438	CAPACITOR, NP0, 50V, 180PF..	3198 016 31810
2439	CAPACITOR, NP0, 50V, 150PF..	3198 016 31510
2440	CAPACITOR, NP0, 50V, 56PF.	3198 016 35690
2453	CAPACITOR, X7R, 50V, 10NF.	3198 017 31030
2457	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2458	ELECTROLYTIC CAPACITOR, 50V, 1UF., 20	3198 030 81080
2461	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2462	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2463	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2601	CAPACITOR, NP0, 50V, 470PF..	3198 016 34710
2602	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040

S = Safety Part Be sure to use exact replacement part.

2606	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2607	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2612	CAPACITOR, X7R, 50V, 1NF..	3198 017 31020
2613	CAPACITOR, X7R, 50V, 1NF..	3198 017 31020
2619	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2620	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2621	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2623	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2624	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2625	ELECTROLYTIC CAPACITOR, 16V, 22UF., 20%.	3198 030 42290
2628	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2629	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2635	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2636	CAPACITOR, X7R, 50V, 330PF..	3198 017 33310
2637	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2638	CAPACITOR, X7R, 50V, 330PF..	3198 017 33310
2639	CAPACITOR, X7R, 50V, 330PF..	3198 017 33310
2640	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2641	CAPACITOR, X7R, 50V, 330PF..	3198 017 33310
2642	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2655	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2657	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2661	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2662	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2663	CAPACITOR, NP0, 50V, 47PF.	3198 016 34790
2664	CAPACITOR, NP0, 50V, 56PF.	3198 016 35690
2665	CAPACITOR, NP0, 50V, 27PF.	3198 016 32790
2666	CAPACITOR, NP0, 50V, 180PF..	3198 016 31810
2667	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2675	CAPACITOR, NP0, 50V, 3.3PF..	3198 016 33380
2676	CAPACITOR, NP0, 50V, 3.3PF..	3198 016 33380
2678	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2679	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2682	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2683	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2684	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2685	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2686	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2687	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
3002	RESISTOR, 8K2, 5%.	3198 021 38220
3003	RESISTOR, 10K, 5%.	3198 021 31030
3004	RESISTOR, 8K2, 5%.	3198 021 38220
3007	RESISTOR, 8K2, 5%.	3198 021 38220
3008	RESISTOR, 8K2, 5%.	3198 021 38220
3009	RESISTOR, 8K2, 5%.	3198 021 38220
3013	RESISTOR, 8K2, 5%.	3198 021 38220
3014	RESISTOR, 8K2, 5%.	3198 021 38220
3015	RESISTOR, 10K, 5%.	3198 021 31030
3017	RESISTOR, 100R, 5%	3198 021 31010
3018	RESISTOR, 100R, 5%	3198 021 31010
3019	RESISTOR, 100R, 5%	3198 021 31010
3021	RESISTOR, 100R, 5%	3198 021 31010
3022	RESISTOR, 2K2, 5%.	3198 021 32220
3023	RESISTOR, 8K2, 5%.	3198 021 38220
3024	RESISTOR, 1K, 5%	3198 021 31020
3030	RESISTOR, 1K, 5%	3198 021 31020
3031	RESISTOR, 470R, 5%	3198 021 34710
3034	RESISTOR, 47K, 5%.	3198 021 34730
3035	RESISTOR, 470R, 5%	3198 021 34710
3042	RESISTOR, 150R, 5%	3198 021 31510
3043	RESISTOR, 150R, 5%	3198 021 31510
3044	RESISTOR, 10K, 5%.	3198 021 31030
3045	RESISTOR, 2K7, 5%.	3198 021 32720
3046	RESISTOR, 4K7, 5%.	3198 021 34720
3051	RESISTOR, RC22H, 24K, 1%	2322 704 62403
3054	RESISTOR, 10K, 5%.	3198 021 31030
3055	RESISTOR, 10K, 5%.	3198 021 31030
3056	RESISTOR, 47K, 5%.	3198 021 34730
3057	RESISTOR, 10K, 5%.	3198 021 31030
3058	RESISTOR, 470R, 5%	3198 021 34710
3059	RESISTOR, 150R, 5%	3198 021 31510
3061	RESISTOR, 470R, 5%	3198 021 34710
3062	RESISTOR, 4K7, 5%.	3198 021 34720
3064	RESISTOR, 4K7, 5%.	3198 021 34720
3065	RESISTOR, 4K7, 5%.	3198 021 34720
3066	RESISTOR, 8K2, 5%.	3198 021 38220
3081	RESISTOR, 4K7, 5%.	3198 021 34720
3082	RESISTOR, 10K, 5%.	3198 021 31030
3083	RESISTOR, 470R, 5%	3198 021 34710
3084	RESISTOR, 100R, 5%	3198 021 31010
3085	RESISTOR, 100R, 5%	3198 021 31010
3086	RESISTOR, 100R, 5%	3198 021 31010
3088	RESISTOR, 100R, 5%	3198 021 31010
3092	RESISTOR, 100R, 5%	3198 021 31010
3301	RESISTOR, 1K, 5%	3198 021 31020
3302	RESISTOR, 560R, 5%	3198 021 35610
3305	RESISTOR, 3K9, 5%.	3198 021 33920
3307	RESISTOR, 390R, 5%	3198 021 33910
3311	RESISTOR, 27K, 5%.	3198 021 32730
3312	RESISTOR, 10K, 5%.	3198 021 31030
3315	RESISTOR, 39K, 5%.	3198 021 33930
3316	RESISTOR, 220R, 5%	3198 021 32210
3324	RESISTOR, 390R, 5%	3198 021 33910
3326	RESISTOR, 1K, 5%	3198 021 31020
3327	RESISTOR, 560R, 5%	3198 021 35610
3328	RESISTOR, 390R, 5%	3198 021 33910
3329	RESISTOR, 100R, 5%	3198 021 31010
3330	RESISTOR, 100R, 5%	3198 021 31010
3331	RESISTOR, FUSABLE, 2R2, 5%	2322 750 62208
3332	RESISTOR, FUSABLE, 2R2, 5%	2322 750 62208
3333	RESISTOR, 1K, 5%	3198 021 31020
3334	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3339	RESISTOR, 10K, 5%.	3198 021 31030
3340	RESISTOR, 560R, 5%	3198 021 55610
3341	RESISTOR, 150R, 5%	3198 021 31510
3342	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3344	RESISTOR, 150R, 5%	3198 021 31510
3345	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3348	RESISTOR, 150R, 5%	3198 021 31510
3349	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3358	RESISTOR, 100R, 5%	3198 021 31010
3361	RESISTOR, 100R, 5%	3198 021 31010
3362	RESISTOR, 100R, 5%	3198 021 31010
3363	RESISTOR, 100R, 5%	3198 021 31010
3364	RESISTOR, 1K, 5%	3198 021 31020
3365	RESISTOR, 560R, 5%	3198 021 55610
3371	RESISTOR, 15K, 5%.	3198 021 31530
3372	RESISTOR, 10R, 5%.	3198 021 31090
3373	RESISTOR, 100R, 5%	3198 021 31010
3374	RESISTOR, 3K3, 5%.	3198 021 33320
3375	RESISTOR, 1K, 5%	3198 021 31020
3376	RESISTOR, 1K, 5%	3198 021 31020
3377	RESISTOR, 100R, 5%	3198 021 31010
3378	RESISTOR, 1K, 5%	3198 021 31020
3381	RESISTOR, 100R, 5%	3198 021 31010
3382	RESISTOR, 100R, 5%	3198 021 31010
3383	RESISTOR, 100R, 5%	3198 021 31010
3384	RESISTOR, 8K2, 5%.	3198 021 38220
3385	RESISTOR, 10K, 5%.	3198 021 31030
3387	RESISTOR, 100R, 5%	3198 021 31010
3388	RESISTOR, 47R, 5%.	3198 021 34790
3393	RESISTOR, 27K, 5%.	3198 021 52730
3394	RESISTOR, 18K, 5%.	3198 021 31830
3397	RESISTOR, 10R, 5%.	3198 021 31090
3401	RESISTOR, 100R, 5%	3198 021 31010
3402	RESISTOR, 100R, 5%	3198 021 31010
3403	RESISTOR, 100R, 5%	3198 021 31010
3404	RESISTOR, 100R, 5%	3198 021 31010
3405	RESISTOR, 100R, 5%	3198 021 31010
3411	RESISTOR, 1K5, 5%.	3198 021 31520
3412	RESISTOR, 1K5, 5%.	3198 021 31520
3413	RESISTOR, 560R, 5%	3198 021 55610
3414	RESISTOR, 1K5, 5%.	3198 021 31520
3415	RESISTOR, 1K5, 5%.	3198 021 31520
3416	RESISTOR, 560R, 5%	3198 021 55610
3417	RESISTOR, 1K, 5%	3198 021 31020
3418	RESISTOR, 560R, 5%	3198 021 55610
3419	RESISTOR, 470R, 5%	3198 021 34710
3422	RESISTOR, 470R, 5%	3198 021 34710
3423	RESISTOR, 100R, 5%	3198 021 31010
3424	RESISTOR, 4K7, 5%.	3198 021 34720
3425	RESISTOR, 100R, 5%	3198 021 31010
3426	RESISTOR, 820R, 5%	3198 021 38210
3427	RESISTOR, 100R, 5%	3198 021 31010
3428	RESISTOR, 47K, 5%.	3198 021 34730
3429	RESISTOR, 1K, 5%	3198 021 31020
3430	RESISTOR, 1K, 5%	3198 021 31020
3434	RESISTOR, 47K, 5%.	3198 021 34730
3437	RESISTOR, 47K, 5%.	3198 021 34730
3438	RESISTOR, 47K, 5%.	3198 021 34730
3466	RESISTOR, 10K, 5%.	3198 021 31030
3467	RESISTOR, 10K, 5%.	3198 021 31030
3468	RESISTOR, 10K, 5%.	3198 021 31030
3471	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3472	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3473	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3474	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3477	RESISTOR, 4K7, 5%.	3198 021 34720
3478	RESISTOR, 10R, 5%.	3198 021 31090
3483	RESISTOR, 560R, 5%	3198 021 55610
3484	RESISTOR, 1K, 5%	3198 021 31020
3488	RESISTOR, 220R, 5%	3198 021 32210
3489	RESISTOR, 390R, 5%	3198 021 33910
3490	RESISTOR, 390R, 5%	3198 021 33910
3491	RESISTOR, 820R, 5%	3198 021 38210
3492	RESISTOR, 560R, 5%	3198 021 35610
3493	RESISTOR, 390R, 5%	3198 021 33910
3601	RESISTOR, 100R, 5%	3198 021 31010

S = Safety Part Be sure to use exact replacement part.

3602	RESISTOR, 100R, 5%	3198 021 31010
3606	RESISTOR, 27K, 5%.	3198 021 32730
3619	RESISTOR, 100R, 5%	3198 021 31010
3621	RESISTOR, 100R, 5%	3198 021 31010
3665	RESISTOR, 2K2, 5%.	3198 021 32220
4008	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4304	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4308	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4309	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4312	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4313	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4316	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4317	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4318	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4319	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4320	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4401	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4402	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4403	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4410	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4411	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4434	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4435	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4436	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4451	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4455	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4465	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4684	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
5040	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5041	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5042	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5309	FIXED INDUCTOR, 6.8UH., 5%	3198 018 66880
5332	FIXED INDUCTOR, 6.8UH., 5%	3198 018 66880
5333	FIXED INDUCTOR, 6.8UH., 5%	3198 018 66880
5401	FIXED INDUCTOR, .82UH., 10%.	3198 018 38270
5421	FIXED INDUCTOR, 22UH., 20%	3198 018 32290
5422	FIXED INDUCTOR, 15UH., 20%	3198 018 31590
5425	FIXED INDUCTOR, 22UH., 20%	3198 018 32290
5426	FIXED INDUCTOR, 15UH., 20%	3198 018 31590
5601	FIXED INDUCTOR, 1UH., 5%	3198 018 61080
5602	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5625	FIXED INDUCTOR, 1UH., 5%	3198 018 61080
5665	FIXED INDUCTOR, 15UH., 5%.	3198 018 61590
6031	DIODE, REGULATOR, UDZ2.4B (RHM0) . .	9322 131 13685
6302	DIODE, REGULATOR, BZX384-C8V2. . . .	3198 020 58280
6303	DIODE, REGULATOR, BZX384-C6V8. . . .	3198 020 56880
6412	DIODE, SIGNAL, BAS316.	3198 010 10630
6415	DIODE, SIGNAL, BAS316.	3198 010 10630
6605	DIODE, SIGNAL, BAS316.	3198 010 10630
7053	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7063	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7064	IC, SAA5667HL/M1/ (PHSE)	4835 310 57615
7066	IC, M24C32-WMN6 (ST00)	9322 124 74668
7301	IC, TDA8887H/N1 (PHSE)	9352 638 72557
7305	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7307	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7331	TRANSISTOR, SIGNAL, BC857BW.	3198 010 42320
7368	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7401	IC, 74HC4053PW (PHSE).	9351 869 40118
7405	IC, TC90A45F (TOSJ).	9322 144 38668
7407	IC, 74HC4066PW (PHSE).	9351 750 00118
7412	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7415	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7421	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7425	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7442	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7446	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7630	IC, 74HC4052PW (PHSE).	9351 874 90118
7651	IC, MSP3435G-FH-B5 (MIAS).	9322 143 55671
CBA	SSB MODULE ASSEMBLY, FIGHTER	3139 127 25881

KEYBOARD PANEL ASSEMBLY

	KEYBOARD PANEL ASSEMBLY	
1001	TACTILE SWITCH	2422 128 02742
1002	TACTILE SWITCH	2422 128 02742
1003	TACTILE SWITCH	2422 128 02742
1004	TACTILE SWITCH	2422 128 02742
1006	TACTILE SWITCH	2422 128 02742
1007	TACTILE SWITCH	2422 128 02742
1214	CONNECTOR, 7 PIN	2422 025 12491
1215	CONNECTOR, 1 PIN	2422 015 18551
2003	CAPACITOR, CERAMIC, X7R, 16V, 100NF.	3198 017 01040
2004	ELECTROLYTIC, CAPACITOR, 16V, 100UF., 20%.	3198 028 21010
3008	RESISTOR, 1K5, 5%.	3198 021 51520
3010	RESISTOR, 1K5, 1%.	2322 734 61502
3011	RESISTOR, 750R, 1%	2322 734 87501
3012	RESISTOR, 2K, 1%	2322 734 62002
3013	RESISTOR, 270R, 1%	2322 734 62701
3015	RESISTOR, 2K7, 1%.	2322 734 62702
3017	RESISTOR, 3K9, 1%.	2322 734 63902
3020	RESISTOR, 470R, 5%	3198 021 54710
3022	RESISTOR, 10K, 5%.	3198 021 51030
3025	RESISTOR, 330R, 5%	3198 021 53310
6002	LED, VS TLDR5400 (TEG0).	9322 110 34682
6005	IR RECEIVER, TSOP1736 (VISH)	9322 152 44687
6009	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6011	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6013	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6014	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6015	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6016	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
CBA	KEYBOARD PANEL ASSEMBLY, 50" TO 64" MODELS.	3135 017 07611

SIDE JACK PANEL ASSEMBLY

	SIDE JACK PANEL ASSEMBLY	

RED & BLUE CRT PANEL ASSEMBLIES

	RED & BLUE CRT PANEL ASSEMBLIES	
0079	HEATSINK, TO-220, USE SI COMP THERMAL	3135 011 01231
1000	CONNECTOR, 1 PIN, M RT-01T-1.0B. . .	2422 034 20021
1001	CONNECTOR, 1 PIN, M RT-01T-1.0B. . .	2422 034 20021
1701	CRT SOCKET, 10PIN, F HPS0521	2422 500 80051
S 1702	SURGE PROTECTOR, DSP-501N-A21F . . .	2422 549 42349
1871	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484
1872	CONNECTOR, 2 PIN, M 3.96 VH.	2422 025 10646
1873	CONNECTOR, 2 PIN, M 3.96 VH.	2422 025 10646
1875	CONNECTOR, 1 PIN, M 4.8 X 0.5. . . .	2422 015 18552
2701	CAPACITOR, METALIZED POLYESTER, 400V, 10NF., 10%	2222 365 55103
S 2702	CAPACITOR, METALIZED POLYESTER, 400V, 10NF., 10%	2222 365 55103
S 2705	CAPACITOR, CERAMIC, 2KV, 1NF., 10% .	2020 558 90487
2717	ELECTROLYTIC CAPACITOR, 400V, 10UF., 20%.	2020 012 93487
2720	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198 025 51090
2721	CAPACITOR, METALIZED POLYESTER, 63V, 100NF., 10%.	2222 365 75104
2722	CAPACITOR, CERAMIC, B 500V S 560P, 10	2020 557 90147
2750	CAPACITOR, CERAMIC, NP0 50V S 220PF.	3198 019 02210
2751	CAPACITOR, PLOYPROPHYLENE, 50V, 1NF., 2%	2020 310 90049
2752	CAPACITOR, CERAMIC, Y5P, 1KV, 1NF. .	3198 019 51020
3703	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198 011 01010
3710	RESISTOR, CARBON FILM, 1K5, 10%. . .	2120 101 28152
S 3716	RESISTOR, CARBON FILM, 100R, 20% . .	2120 103 90057
S 3718	RESISTOR, CARBON FILM, 1/2W, 22K, 5%	2120 103 90075
3719	RESISTOR, METAL FILM, 5R6, 1%. . . .	2322 156 25608
S 3720	RESISTOR, METAL FILM, 5R6, 1%. . . .	2322 156 25608
S 3730	RESISTOR, METAL OXIDE, 5W, 3K3, 5% .	2322 257 41332
S 3731	RESISTOR, METAL OXIDE, 5W, 3K3, 5% .	2322 257 41332
3733	RESISTOR, METAL OXIDE, 10M, 5% . . .	2322 241 53106
3735	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198 011 01010
3737	RESISTOR, CARBON FILM, 1/2W, 3K3, 20%	3198 013 03320
3738	RESISTOR, CARBON FILM, 1/6W, 100K, 5%	3198 011 01040
3740	RESISTOR, CARBON FILM, 1/6W, 1K, 5%.	3198 011 01020
3742	RESISTOR, METAL FILM, 1K, 1%	2322 156 21002
3743	RESISTOR, METAL FILM, 220R, 1% . . .	2322 156 22201
3745	RESISTOR, METAL FILM, 75R, 1%. . . .	2138 116 17509
3750	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198 011 01010
3751	RESISTOR, METAL FILM, 15R, 1%. . . .	2138 116 11509
3752	RESISTOR, 22K, 5%.	2120 103 90075
3753	RESISTOR, CARBON FILM, 27R, 5% . . .	2120 101 74279
3755	RESISTOR, POWER, 1W, 47R, 5%	3198 012 14790
3756	RESISTOR, POWER, 1W, 68R, 5%	3198 012 16890
5701	FIXED INDUCTOR, 100UH., 5%	3198 018 11010
5702	FIXED INDUCTOR, 15UH., 10%	2422 535 97331
5703	FIXED INDUCTOR, 47UH., 5%.	3198 018 14790
5704	FIXED INDUCTOR, 47UH., 5%.	3198 018 14790
5705	FIXED INDUCTOR, 22UH., 10%	2422 535 97333
6701	DIODE RECTIFIER, BYD33J (PHSE) . . .	9337 234 20133
6702	DIODE REGULATOR, BZX79-B6V2 (PHSE) .	9331 668 30133
6705	DIODE RECTIFIER, BYD33J (PHSE) . . .	9337 234 20133
6706	DIODE RECTIFIER, BYD33J (PHSE) . . .	9337 234 20133
7701	TRANSISTOR, POWER, 2SC3790E (TSAJ) .	9322 122 58682
7702	TRANSISTOR, SIGNAL, BC337-25). . . .	3198 020 43530
7703	TRANSISTOR, SIGNAL, 2SC2383-O (TOSJ)	9322 103 08678
7705	TRANSISTOR, SIGNAL, BF421 (PHSE) . .	9334 196 60126
9701	WIRE JUMPER 0.6MM.	0322 179 00003
9702	WIRE JUMPER 0.6MM.	0322 179 00003
CBA	RED & BLUE CRT PANEL ASSEMBLIES. . .	3135 017 04961

GREEN CRT PANEL ASSEMBLY

	GREEN CRT PANEL ASSEMBLY	
0089	HEATSINK TO-220, USE SI COMP THERMAL	3135 011 01231
1000	CONNECTOR, 1 PIN, M RT-01T-1.0 . . .	2422 034 20021
1001	CONNECTOR, 1 PIN, M 4.8 X 0.5. . . .	2422 015 18552
1002	CONNECTOR, 1 PIN, M RT-01T-1.0 . . .	2422 034 20021
S 1801	CRT SOCKET, 10 PIN, HPS0521.	2422 500 80051
S 1802	SURGE PROTECTOR, DSP-501N-A21. . . .	2422 549 42349
1881	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484
1882	CONNECTOR, 4 PIN, M 2.50 EH.	2422 025 12479

S = Safety Part Be sure to use exact replacement part.

1883	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484	
1884	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484	
1885	CONNECTOR, 2 PIN, M 3.96 VH.	2422 025 10646	
1886	CONNECTOR, 4 PIN, M 3.96 VH.	2422 025 10647	
2801	CAPACITOR, POLYESTER, 400V, 10NF., 10	2222 365 55103	
S 2805	CAPACITOR, CERAMIC, 2KV, 1NF., 10% .	2020 558 90487	
2807	CAPACITOR, POLYESTER, 400V, 10NF., 10	2222 365 55103	
2817	ELECTROLYTIC CAPACITOR, 400V, 10UF., 20%.	2020 012 93487	
2820	ELECTROLYTIC CAPACITOR, 50V, 10UF., 2 0%.	3198 025 51090	
2821	CAPACITOR, POLYESTER, 63V, 100NF., 10	2222 365 75104	
2822	CAPACITOR, CERAMIC DISK, 500V, 560P, 10%.	2020 557 90147	
2850	CAPACITOR, CERAMIC DISK, NP0, 50V, 22 0PF.	3198 019 02210	
2851	CAPACITOR, POLYPROPYLENE, 50V, 1NF., 2%.	2020 310 90049	
2852	CAPACITOR, CERAMIC DISK, Y5P, 1KV, 1N F..	3198 019 51020	
3803	RESISTOR, CARBON, 1/6W, 100R, 5% . .	3198 011 01010	
3810	RESISTOR, CARBON, 1/2W, 1K5, 10% . .	2120 101 28152	
S 3816	RESISTOR, CARBON, 1/2W, 100R, 20%. .	2120 103 90057	
S 3818	RESISTOR, CARBON, 1/2W, 22K, 5%. . .	2120 103 90075	
S 3819	RESISTOR, METAL FILM, 5R6, 1%. . . .	2322 156 25608	
S 3820	RESISTOR, METAL FILM, 5R6, 1%. . . .	2322 156 25608	
3825	RESISTOR, METAL FILM, 220K, 1% . . .	2322 156 22204	
3826	RESISTOR, METAL FILM, 100K, 1% . . .	2322 156 21004	
S 3830	RESISTOR, METALOXIDE, 5W, 3K3, 5%. .	2322 257 41332	
S 3831	RESISTOR, METALOXIDE, 5W, 3K3, 5%. .	2322 257 41332	
3833	RESISTOR, METAL FILM, 1/2W, 10M, 5%.	2322 241 53106	
3835	RESISTOR, CARBON, 1/6W, 100R, 5% . .	3198 011 01010	
3837	RESISTOR, CARBON, 1/2W, 3K3, 20% . .	3198 013 03320	
3838	RESISTOR, CARBON, 1/6W, 100K, 5% . .	3198 011 01040	
3840	RESISTOR, CARBON, 1/6W, 1K, 5% . . .	3198 011 01020	
3842	RESISTOR, METAL FILM, 1K, 1%	2322 156 21002	
3843	RESISTOR, METAL FILM, 220R, 1% . . .	2322 156 22201	
3845	RESISTOR, METAL FILM, 75R, 1%. . . .	2138 116 17509	
3850	RESISTOR, CARBON, 1/6W, 100R, 5% . .	3198 011 01010	
3851	RESISTOR, METAL FILM, 15R, 1%. . . .	2138 116 11509	
3852	RESISTOR, CARBON, 1/2W, 22K, 5%. . .	2120 103 90075	
3853	RESISTOR, CARBON, 27R, 5%.	2120 101 74279	
3855	RESISTOR, POWER, 1W, 47R, 5%	3198 012 14790	
3856	RESISTOR, POWER, 1W, 68R, 5%	3198 012 16890	
3857	RESISTOR, METAL FILM, 10K, 5%. . . .	2322 193 14103	
5801	FIXED INDUCTOR, 100UH., 5%	3198 018 11010	
5802	FIXED INDUCTOR, 15UH., 10%	2422 535 97331	
5803	FIXED INDUCTOR, 47UH., 5%.	3198 018 14790	
5804	FIXED INDUCTOR, 47UH., 5%.	3198 018 14790	
5805	FIXED INDUCTOR, 22UH., 10%	2422 535 97333	
6801	DIODE, RECTIFIER, BYD33J (PHSE). . .	9337 234 20133	
6802	DIODE, REGULATOR, BZX79-B6V2 (PHSE).	9331 668 30133	
6805	DIODE, RECTIFIER, BYD33J (PHSE). . .	9337 234 20133	
6806	DIODE, RECTIFIER, BYD33J (PHSE). . .	9337 234 20133	
7801	TRANSISTOR, POWER, 2SC3790E (TSAJ) .	9322 122 58682	
7802	TRANSISTOR, SIGNAL, BC337-25 (COL) .	3198 020 43530	
7803	TRANSISTOR, SIGNAL, 2SC2383-O (TOSJ)	9322 103 08678	
7805	TRANSISTOR, SIGNAL, BF421 (PHSE) . .	9334 196 60126	
9801	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003	
9802	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003	
9803	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003	
9804	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003	
9805	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003	
9806	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003	
9807	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003	
9808	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003	
CBA	GREEN CRT PANEL ASSEMBLY	3135 017 04981	

SINGLE TUNER PIP PANEL ASSEMBLY

	SINGLE TUNER PIP PANEL ASSEMBLY		
0025	SHIELD, F/IC 7803.	3139 121 26532	
0200	CONNECTOR, 5 PIN, M 2.50 EH.	2422 025 12481	
0201	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484	
0205	CONNECTOR, 10 PIN, F 1.00 FFC 0.3. .	2422 025 16587	
0236	CONNECTOR, 3 PIN, M 2.50 EH.	2412 020 00725	
0272	CONNECTOR, 3 PIN, M 2.50 EH, BLACK .	2422 025 16382	
1802	CRYSTAL RESONATOR, 14.31818MHZ., 20P HC49/U	2422 543 00904	
2801	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2803	ELECTROLYTIC CAPACITOR, 25V, 47UF., 2 0%.	3198 025 34790	
2804	ELECTROLYTIC CAPACITOR, 50V, 10UF., 2 0%.	3198 025 51090	
2805	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2806	ELECTROLYTIC CAPACITOR, 10V, 220UF., 20%.	3198 025 12210	
2807	CAPACITOR, NP0, 50V, 47PF.	3198 016 04790	
2808	ELECTROLYTIC CAPACITOR, 50V, 10UF., 2 0%.	3198 025 51090	
2809	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2810	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2811	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2812	ELECTROLYTIC CAPACITOR, 25V, 47UF., 2 0%.	3198 025 34790	
2813	ELECTROLYTIC CAPACITOR, 50V, 10UF., 2 0%.	3198 025 51090	
2814	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2815	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2816	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2817	CAPACITOR, NP0, 50V, 10PF.	3198 016 01090	
2818	CAPACITOR, NP0, 50V, 10PF.	3198 016 01090	
2819	CAPACITOR, NP0, 50V, 12PF.	3198 016 01290	
2820	CAPACITOR, Y5V, 25V, 220NF..	3198 023 22240	
2821	CAPACITOR, Y5V, 25V, 220NF..	3198 023 22240	
2822	CAPACITOR, X7R, 50V, 33NF.	3198 017 03330	
2823	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2824	ELECTROLYTIC CAPACITOR, 25V, 47UF., 2 0%.	3198 025 34790	
2825	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740	
2826	CAPACITOR, NP0, 50V, 560PF..	3198 016 05610	
2827	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740	
2828	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2829	CAPACITOR, Y5V, 16V, 1UF..	3198 017 21050	
2830	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2831	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2832	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2833	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2834	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740	
2836	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740	
2837	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2840	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2841	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740	
2890	ELECTROLYTIC CAPACITOR, 25V, 220UF., 20%.	3198 025 32210	
2891	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2892	ELECTROLYTIC CAPACITOR, 25V, 47UF., 2 0%.	3198 025 34790	
2893	ELECTROLYTIC CAPACITOR, 25V, 220UF., 20%.	3198 025 32210	
2894	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2895	CAPACITOR, NP0, 50V, 47PF.	3198 019 04790	
2911	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2930	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2931	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2932	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2933	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2934	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2935	ELECTROLYTIC CAPACITOR, 25V, 100UF., 20%.	3198 025 31010	
2936	RESISTOR, JUMPER, 0R05	3198 021 90020	
2937	CAPACITOR, Y5V, 16V, 1UF..	3198 017 21050	
3801	RESISTOR, 100R, 5%	3198 021 51010	
3802	RESISTOR, 100R, 5%	3198 021 51010	
3805	RESISTOR, 1K, 5%	3198 021 51020	
3806	RESISTOR, 1K5, 5%.	3198 021 51520	
3807	RESISTOR, 1K5, 5%.	3198 021 51520	
3812	RESISTOR, 10K, 5%.	3198 021 51030	
3813	RESISTOR, 15K, 5%.	3198 021 51530	
3814	RESISTOR, 1K, 5%	3198 021 51020	
3815	RESISTOR, 1K, 5%	3198 021 51020	
3816	RESISTOR, 820R, 5%	3198 021 58210	
3817	RESISTOR, 1K, 5%	3198 021 51020	
3818	RESISTOR, 15K, 5%.	3198 021 51530	
3819	RESISTOR, 10K, 5%.	3198 021 51030	
3820	RESISTOR, 1K, 5%	3198 021 51020	
3821	RESISTOR, 390R, 5%	3198 021 53910	
3822	RESISTOR, 390R, 5%	3198 021 53910	
3823	RESISTOR, 390R, 5%	3198 021 53910	
3824	RESISTOR, 15K, 5%.	3198 021 51530	
3825	RESISTOR, 150R, 5%	3198 021 51510	
3826	RESISTOR, 150R, 5%	3198 021 51510	
3827	RESISTOR, 330R, 5%	3198 021 53310	
3828	RESISTOR, 4M7, 5%.	3198 021 54750	
3829	RESISTOR, 15K, 5%.	3198 021 51530	
3830	RESISTOR, 2K2, 5%.	3198 021 52220	
3831	RESISTOR, 1M, 5%	3198 021 51050	
3832	RESISTOR, 1K, 5%	3198 021 51020	
3833	RESISTOR, 100R, 5%	3198 021 51010	
3834	RESISTOR, 100R, 5%	3198 021 51010	
3836	RESISTOR, 1K, 5%	3198 021 51020	
3839	RESISTOR, 1K, 5%	3198 021 51020	
3840	RESISTOR, JUMPER, 0R05	3198 021 90020	
3844	RESISTOR, 1K, 5%	3198 021 51020	
3845	RESISTOR, JUMPER, 0R05	3198 021 90020	
3849	RESISTOR, 1K, 5%	3198 021 51020	
3850	RESISTOR, JUMPER, 0R05	3198 021 90020	
3853	RESISTOR, 3K3, 5%.	3198 021 53320	
3854	RESISTOR, 15K, 5%.	3198 021 51530	
3855	RESISTOR, 1K, 5%	3198 021 51020	
3856	RESISTOR, 1K, 5%	3198 021 51020	
3857	RESISTOR, CARBON, 1/6W, 1K, 5% . . .	3198 011 01020	
3858	RESISTOR, CARBON, 1/6W, 1K, 5% . . .	3198 011 01020	
3859	RESISTOR, 47K, 5%.	3198 021 54730	
3860	RESISTOR, 47K, 5%.	3198 021 54730	

S = Safety Part Be sure to use exact replacement part.

3864	RESISTOR, 1K, 5%	3198 021 51020
3866	RESISTOR, 330R, 5%	3198 021 53310
3870	RESISTOR, 220R, 5%	3198 021 52210
3871	RESISTOR, 220R, 5%	3198 021 52210
3872	RESISTOR, 220R, 5%	3198 021 52210
3890	RESISTOR, CARBON, 1/6W, 68R, 5%. . .	3198 011 06890
3914	RESISTOR, JUMPER, 0R05	3198 021 90020
3915	RESISTOR, JUMPER, 0R05	3198 021 90020
3916	RESISTOR, JUMPER, 0R05	3198 021 90020
3917	RESISTOR, JUMPER, 0R05	3198 021 90020
3918	RESISTOR, JUMPER, 0R05	3198 021 90020
3919	RESISTOR, JUMPER, 0R05	3198 021 90020
3920	RESISTOR, 100R, 5%	3198 021 51010
3921	RESISTOR, 100R, 5%	3198 021 51010
3922	RESISTOR, 4K7, 5%.	3198 021 54720
3923	RESISTOR, 4K7, 5%.	3198 021 54720
3924	RESISTOR, 4K7, 5%.	3198 021 54720
3925	RESISTOR, 4K7, 5%.	3198 021 54720
3926	RESISTOR, 4K7, 5%.	3198 021 54720
3927	RESISTOR, 470R, 5%	3198 021 54710
3956	RESISTOR, JUMPER, 0R05	3198 021 90020
3958	RESISTOR, 120R, 5%	3198 021 51210
3960	RESISTOR, JUMPER, 0R05	3198 021 90020
3961	RESISTOR, 1K, 5%	3198 021 51020
3962	RESISTOR, 4K7, 5%.	3198 021 54720
3968	RESISTOR, 4K7, 5%.	3198 021 54720
3969	RESISTOR, 330R, 5%	3198 021 53310
3970	RESISTOR, 390R, 5%	3198 021 53910
4803	RESISTOR, JUMPER, 0R05	3198 021 90020
4804	RESISTOR, JUMPER, 0R05	3198 021 90020
4805	RESISTOR, JUMPER, 0R05	3198 021 90020
4807	RESISTOR, JUMPER, 0R05	3198 021 90020
4808	RESISTOR, JUMPER, 0R05	3198 021 90020
4809	RESISTOR, JUMPER, 0R05	3198 021 90020
4810	RESISTOR, JUMPER, 0R05	3198 021 90020
4812	RESISTOR, JUMPER, 0R05	3198 021 90020
4813	RESISTOR, JUMPER, 0R05	3198 021 90020
4814	RESISTOR, JUMPER, 0R05	3198 021 90020
4815	RESISTOR, JUMPER, 0R05	3198 021 90020
4816	RESISTOR, JUMPER, 0R05	3198 021 90020
4817	RESISTOR, JUMPER, 0R05	3198 021 90020
4818	RESISTOR, JUMPER, 0R05	3198 021 90020
4819	RESISTOR, JUMPER, 0R05	3198 021 90020
4821	RESISTOR, JUMPER, 0R05	3198 021 90020
4901	RESISTOR, JUMPER, 0R05	3198 021 90020
5890	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5891	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5892	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5902	FIXED INDUCTOR, 4MUH7, 10% (UAW) . .	3198 018 24780
6801	DIODE, SIGNAL, BAT85 (PHSE).	9336 247 60133
6890	DIODE, REGULATOR, BZX384-C3V9. . . .	3198 020 53980
7801	IC, HEF4053BT (PHSE)	9333 729 60653
7803	IC, M65669SP (MITJ).	9322 146 60682
7804	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7805	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7806	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7807	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7810	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7813	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7816	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7817	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7891	TRANSISTOR, SIGNAL, BC337-25	3198 020 43530
7910	IC, M62320FP (MITJ).	9322 127 15668
7919	IC, TDA8601T/C1 (PHSE)	9351 538 90518
7920	TRANSISTOR, SIGNAL, BC857B	3198 010 42150
9800	WIRE JUMPER, 0.6MM	0322 179 00003
9801	WIRE JUMPER, 0.6MM	0322 179 00003
9802	WIRE JUMPER, 0.6MM	0322 179 00003
9803	WIRE JUMPER, 0.6MM	0322 179 00003
9804	WIRE JUMPER, 0.6MM	0322 179 00003
9805	WIRE JUMPER, 0.6MM	0322 179 00003
9807	WIRE JUMPER, 0.6MM	0322 179 00003
9808	WIRE JUMPER, 0.6MM	0322 179 00003
9810	WIRE JUMPER, 0.6MM	0322 179 00003
9811	WIRE JUMPER, 0.6MM	0322 179 00003
9812	WIRE JUMPER, 0.6MM	0322 179 00003
9813	WIRE JUMPER, 0.6MM	0322 179 00003
9814	WIRE JUMPER, 0.6MM	0322 179 00003
9815	WIRE JUMPER, 0.6MM	0322 179 00003
9816	WIRE JUMPER, 0.6MM	0322 179 00003
9817	WIRE JUMPER, 0.6MM	0322 179 00003
9818	WIRE JUMPER, 0.6MM	0322 179 00003
9820	WIRE JUMPER, 0.6MM	0322 179 00003
9821	WIRE JUMPER, 0.6MM	0322 179 00003
9822	WIRE JUMPER, 0.6MM	0322 179 00003
9823	WIRE JUMPER, 0.6MM	0322 179 00003
9824	WIRE JUMPER, 0.6MM	0322 179 00003
9901	WIRE JUMPER, 0.6MM	0322 179 00003
9902	WIRE JUMPER, 0.6MM	0322 179 00003
9903	WIRE JUMPER, 0.6MM	0322 179 00003
9905	WIRE JUMPER, 0.6MM	0322 179 00003
9906	WIRE JUMPER, 0.6MM	0322 179 00003
9907	WIRE JUMPER, 0.6MM	0322 179 00003
9908	WIRE JUMPER, 0.6MM	0322 179 00003
9912	WIRE JUMPER, 0.6MM	0322 179 00003
9915	WIRE JUMPER, 0.6MM	0322 179 00003
9921	WIRE JUMPER, 0.6MM	0322 179 00003
9922	WIRE JUMPER, 0.6MM	0322 179 00003
9923	WIRE JUMPER, 0.6MM	0322 179 00003
CBA	SINGLE TUNER PIP PANEL ASSEMBLY. . .	3139 137 22971

2 TUNER PIP PANEL ASSEMBLY

2 TUNER PIP PANEL ASSEMBLY

S = Safety Part Be sure to use exact replacement part.

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Parts List

REFER TO SAFETY GUIDELINES

SAFETY NOTICE: ANY PERSON ATTEMPTING TO SERVICE THIS CHASSIS MUST FAMILIARIZE HIMSELF WITH THE CHASSIS AND BE AWARE OF THE NECESSARY SAFETY PRECAUTIONS TO BE USED WHEN SERVICING ELECTRONIC EQUIPMENT CONTAINING HIGH VOLTAGES.

CAUTION: USE A SEPARATE ISOLATION TRANSFORMER FOR THIS UNIT WHEN SERVICING

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CABINET & ACCESSORY PARTS

	CABINET & ACCESSORY PARTS	
S AC23	Mains Cord (Special - Noise Filtered)	2422 070 98164
AC01	CABINET BACKCOVER CENTER f/60P8288/37 , 60P8288A/37 (USA, Best Buy). . . .	3135 013 03691
AC02	BACK CABINET, 60".	3135 014 07642
AC03	PIP FRAME.	3135 014 11101
AC04	SUPPORT FRAME F/SSB.	3135 014 11111
AC05	BARRIER LEFT & RIGHT, (2 used) . . .	3135 013 03311
AC06	CHASSIS FRAME.	3135 014 11091
AC07	LIGHT BARRIER.	3135 014 03381
AC08	REAR JACK FRAME.	3135 014 11132
AC09	SCREEN FRAME ASM., 60"	3135 017 07501
AC10	MIRROR BD. MTG. BRKT (2 used). . . .	3135 011 04751
AC11	BASE	3135 017 03641
AC14	FRESNEL SCREEN 60"	3135 014 07811
AC15	LENTICULAR SCREEN 60".	3135 014 07821
AC19	MIRROR ASM., 60"	3135 037 50081
S AC23	MAINSCORD, SPECIAL, NOISE FILTERED .	2422 070 98164
AC25	LOUDSPEAKER, 8 OHM, 15W (2 used) . .	2422 264 00289
AC26	TOP PANEL STIFFENER.	3135 011 03032
AC28	RETAINER SCREEN HORIZ 60", (2 used).	3135 014 10922
AC29	RETAINER SCREEN VERT 60", (2 used) .	3135 014 10932
AC30	BAFFLE ASM..	3135 017 07561
AC31	NAMEPLATE.	3135 015 03561
AC32	BAFFLE MTG. CUP (7 used)	3135 013 02761
AC35	CASTERS, SHEPHERD PRODUCTS (4 used).	0000 001 00153
AC36	CHASSIS MTG. BRACKET (3 used). . . .	3135 011 02011
AC37	BUTTON ASSEMBLY.	3135 017 07020
AC38	LENS, IR	3135 014 10230
S CRTB	CRT, 180DLB22(B)(U) (HITJ) B, BLU. .	9322 121 33682
S CRTG	CRT, 180DLB22(G)(MU) (HITJ) Y, GRN .	9322 155 29682
S CRTR	CRT, 180DLB22(R)(HU) (HITJ) B, RED .	9322 121 31682
S DEFL	DEFLECTION YOKE, DAV4284M (TSAJ) B, (3 used).	2422 549 44589
S FG2	FOCUS/G2 CONTROL, 100M 15KV FMP-PTV Y	2322 460 90519
REMOTE	RC2015/01 REMOTE TRANSMITTER	3128 147 12082

CRT ASSEMBLY

	CRT ASSEMBLY	
X1	SCREW, 8-32X0.5 TORX, (12 used), LENS TO COUPLER	3135 010 02971
X10	COOLANT KIT.	4835 310 67032
X11	SEAL, CRT, (3 used).	3135 013 02321
X12	MOUNTING BRACKET, CRT, (3 used). . .	3135 011 02371
X13	SPRING COMPRESSION, (12 used), CRT MT	3135 011 00611
X14	SCREW, SHOULDER, (12 used), CRT TO CO UPLER.	3135 010 08101
X2	LENS DELTA 78, (2 used), GREEN & RED	3135 013 00822
X2	LENS DELTA 77, FOR BLUE.	3135 013 01052
X3	LENS C-ELEMENT DELTA-77, FOR GREEN .	3135 013 01071
X3	LENS C-ELEMENT DELTA-77, (2 used), RE D & BLUE	3135 013 01081
X4	SEAL, LENS, (3 used), LENS TO COUPLER	3135 013 02632
X5	CAP, COUPLER, (3 used), DIAPHRAGM COV ER.	3135 014 02681
X6	DIAPHRAM COUPLER, (3 used)	3135 013 01061
X7	SEAL, VENT PLUG, (3 used).	3135 013 01231
X8	PLUG, VENT, (3 used)	3135 014 02641
X9	COUPLER, CRT-LENS 60", Red & Blue, (2 used).	3135 011 04271
X9	COUPLER CRT-LENS, Green.	3135 011 04281

FCC FILTER PANEL ASSEMBLY

	FCC FILTER PANEL ASSEMBLY	
0006	LINE HEATSINK A8, IS HS 0600	3139 121 61663
0060	SILICON INSULATOR SP600, SIL PAD FOR 6000	3135 010 02351
0061	IC-SPRING, CLIP FOR 6000	3135 011 02331
S 1000	FUSE, 5A, 250V	2422 093 00035
S 1004	FUSE, 1A, 250V	2422 093 00027
1100	CONNECTOR, 8 PIN	2422 025 10648
1108	CONNECTOR, 4 PIN	2422 025 15503
1110	CONNECTOR, 1 PIN	2422 015 18552
S 2000	CAPACITOR, MATELIZED POLYPROPYLENE, 2 75V, 680NF., 20%	2222 336 29149
S 2002	CAPACITOR, CERAMIC, SAFETY, 250V, 2.2 NF., 20%	2020 554 90173
S 2003	CAPACITOR, CERAMIC, SAFETY, 250V, 2.2 NF., 20%	2020 554 90173
2004	SURGE PROTECTOR, DSP-501N-A21F . . .	2422 549 42349
S 2005	CAPACITOR, MATELIZED POLYPROPYLENE, 2 75V, 220NF., 20%	2222 336 29146
2006	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2007	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2008	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2009	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2102	CAPACITOR, CERAMIC, SAFETY, 250V, 470 PF., 10%	2020 554 90169
2103	CAPACITOR, CERAMIC, SAFETY, 250V, 470 PF., 10%	2020 554 90169
2107	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	3198 019 61020
2108	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	3198 019 61020
2110	ELECTROLYTIC CAPACITOR, 200V, 470UF., 20%.	2020 021 91321
2214	ELECTROLYTIC CAPACITOR, 250V, 10UF., 20%.	2020 012 93495
S 3000	RESISTOR, METAL FILM, 4.7MEG, 5% . .	2322 242 13475
S 3001	RESISTOR, METAL FILM, 4.7MEG, 5% . .	2322 242 13475
S 3002	RESISTOR, METAL FILM, 4.7MEG, 5% . .	2322 242 13475
3003	RESISTOR, CARBON COMP., 470R, 20%. .	2120 103 90019
3009	RESISTOR, WIRE WOUND, 10W, 2R2, 5% .	2322 253 41228
3010	RESISTOR, WIRE WOUND, 10W, 2R2, 5% .	2322 253 41228
S 3011	VARISTOR, DC 1MA/495V S MAX 850V . .	2322 595 90021
S 3012	RESISTOR, METAL FILM, 1MEG, 5% . . .	2322 242 13105
3300	RESISTOR, METAL OXIDE, 5W, 22K, 5% .	2322 257 41223
S 5000	FILTER, MAINS, 8MH., 7A.	2422 549 44591
S 5005	FILTER, MAINS, 80UH., 1.8A	2422 549 44041
5103	FIXED INDUCTOR, 4.7UH., 5%	2422 535 94213
S 5106	FILTER, MAINS, 80UH., 1.8A	2422 549 44041
6000	DIODE BRIDGE RECTIFIER, GBU4JL-7002.	9322 132 55667
6001	DIODE BRIDGE RECTIFIER, DF06M. . . .	9338 118 70682
9000	WIRE JUMPER, 0.58MM.	3198 036 90010
9001	WIRE JUMPER, 0.58MM.	3198 036 90010
9002	WIRE JUMPER, 0.58MM.	3198 036 90010
9003	WIRE JUMPER, 0.58MM.	3198 036 90010
9030	WIRE JUMPER, 0.58MM.	3198 036 90010
9031	WIRE JUMPER, 0.58MM.	3198 036 90010
9032	WIRE JUMPER, 0.58MM.	3198 036 90010
9101	WIRE JUMPER, 0.58MM.	3198 036 90010
9102	WIRE JUMPER, 0.58MM.	3198 036 90010
CBA	FCC FILTER PANEL ASSEMBLY.	3135 017 05441

CISPR FILTER PANEL ASSEMBLY

	CISPR FILTER PANEL ASSEMBLY	

LSB PANEL ASSEMBLY

	LSB PANEL ASSEMBLY	
CBA	LSB PANEL ASSEMBLY	3135 037 10471
0031	Heatsink, Vertical	3135 011 04591
0033	Heatsink, TO220.	2422 487 89872
0036	Heatsink, TO-220	3135 011 03291
0038	Heatsink, TO-220	3135 011 03291
0040	Heatsink, TO220.	2422 487 89872
0043	Heatsink, TO220.	2422 487 89872
0046	Heatsink, TO-220	3135 011 03291
0056	IC-Spring.	3135 011 01511
0057	Insulator, Mica.	3135 010 02911
0058	Solder Terminal.	3135 010 02801
0065	Heatsink, TO-92, Black Anodized. . .	3135 011 01871
0066	Solder Terminal.	3135 010 02801
0067	IC, Spring	3135 011 02331
0068	Insulator.	3135 010 02351
0069	Spring, Clip	3135 011 02621
0070	Insulator.	3135 010 02341
0080	Heatsink, TO-247	3135 011 00553
0081	Solder Terminal.	3135 010 02801
0082	IC-Spring.	3135 011 01512
0083	Insulator.	3135 010 02321
1201	Surge Protector.	2422 549 43675
S 1300	Fuse/Clip, 5A, 250 V	2422 093 00035
S 1302	Fuse, Radial, LT 4A, 250V.	2422 086 10786
S 1305	Relay, 1 Pin, 5V, 5A, LKS1AF. . . .	2422 132 07314
1500	Connector, 8 Pin	2422 025 10648
1504	Connector, 4 Pin	2422 025 16153
1505	Connector, 4 Pin	2422 025 16153
1506	Connector, 4 Pin	2422 025 16153
1508	Connector, 3 Pin	2422 025 14409
1510	Connector, 4 Pin	2422 025 12479
1516	Connector, 12 Pin.	2422 025 08333
1518	Connector, 12 Pin.	2422 025 08333
1520	Connector, 12 Pin.	2422 025 08333
1574	Connector, 1 Pin	2422 015 18552
S 1800	Fuse, LT 1A, 250V.	2422 086 10779
S 1801	Fuse, LT 1A, 250V.	2422 086 10779
1901	Connector, 2 Pin	2412 020 00724
S 2203	Cap, 2n2, 20%, v, Ceramic.	2020 554 90173
S 2204	Cap, 470p, 10%, v, Ceramic	2020 554 90169
2206	Cap, 220u, 20%, 25v, Electrolytic. .	2020 012 92641
2208	Cap, 100p, 10%, 500v, Ceramic. . . .	3198 019 41010
2210	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2211	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2212	Cap, 100p, 10%, 500v, Ceramic. . . .	3198 019 41010
2213	Cap, 1000u, 20%, 16v, Electrolytic .	3198 026 21020
2215	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424
2216	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424
2218	Cap, 10u, 20%, 250v, Electrolytic. .	2020 012 93495
2226	Cap, 22n, +80/-20%, 50v, Ceramic . .	3198 019 22230
2228	Cap, 100p, 10%, 500v, Ceramic. . . .	3198 019 41010

S = Safety Part Be sure to use exact replacement part.

2269	Cap, 100p, 10%, 500v, Ceramic. . . .	3198 019 41010
2270	Cap, 100u, 20%, 25v, Electrolytic. .	2020 012 92639
2282	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2283	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2285	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030
2301	Cap, 1n5, 10%, 1000v, Ceramic. . . .	2020 558 90443
2302	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90471
2303	Cap, 100u, 20%, 25v, Electrolytic. .	2020 012 92639
2304	Cap, 330p, 10%, 1000v, Ceramic . . .	2020 558 90554
2305	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710
2306	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2307	Cap, 4n7, 10%, 50v, Ceramic.	3198 019 14720
2308	Cap, 4n7, 10%, 50v, Ceramic.	3198 019 14720
2309	Cap, 82p, 5%, 50v, Ceramic	3198 019 08290
2310	Cap, 680p, 10%, 50v, Ceramic	3198 019 16810
2311	Cap, 1n, 10%, 50v, Ceramic	3198 019 11020
2313	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321
2314	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321
2315	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424
2316	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2317	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2318	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2319	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424
2320	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2321	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2322	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2323	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424
2324	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374
2325	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2326	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2327	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374
2328	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2329	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424
2330	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2331	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2332	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415
2333	Cap, 2n2, 10%, 50v, Ceramic.	3198 019 12220
2334	Cap, 33n, 10%, 50v, Polyester. . . .	3198 014 03330
2335	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321
2338	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458
2339	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2340	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030
2341	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2342	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710
2343	Cap, 1n, 10%, 50v, Ceramic	3198 019 11020
2344	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458
2345	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030
2346	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2349	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030
2351	Cap, 22n, +80/-20%, 50v, Ceramic . .	3198 019 22230
2352	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458
2353	Cap, 220p, 10%, 50v, Ceramic	3198 019 12210
2354	Cap, 220u, 20%, 25v, Electrolytic. .	3198 025 32210
2355	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710
2356	Cap, 470u, 20%, 35v, Electrolytic. .	2020 021 91376
2452	Cap, 2u2, 20%, 50v, Electrolytic . .	2020 012 92648
2501	Cap, 470n, 10%, 50v, Polyester . . .	3198 014 04740
2503	Cap, 680p, 10%, 500v, Ceramic. . . .	2020 557 90441
2511	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2513	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2514	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2516	Cap, 150p, 10%, 500v, Ceramic. . . .	3198 019 41510
2556	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2557	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2558	Cap, 68n, 10%, 100v, Polyester . . .	2222 347 90235
2559	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2564	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2565	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2567	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2570	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2571	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2572	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 02220
2573	Cap, 470p, 10%, 50v, Ceramic	2020 552 91152
2574	Cap, 680n, 10%, 50v, Polyester . . .	3198 014 06840
2586	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2608	Cap, 680p, 10%, 500v, Ceramic. . . .	3198 019 46810
2805	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177
2806	Cap, 470p, 10%, 500v, Ceramic. . . .	2020 557 90438
2807	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2809	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177
2810	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321
2811	Cap, 330p, 10%, 2000v, Ceramic . . .	2020 558 90481
2814	Cap, 68u, 20%, 400v, Electrolytic. .	2020 024 90587
2815	Cap, 1n, 10%, 500v, Ceramic.	3198 019 41020
2816	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218
2817	Cap, 11n, 5%, 1600v, Polypropylene .	2222 375 90155
2818	Cap, 470p, 10%, 500v, Ceramic. . . .	2020 557 90438
2819	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218
2820	Cap, 4u7, 10%, 100v, Metalized Polyes ter.	2222 368 90178
2822	Cap, 430n, 5%, 250v, Metalized Polypr opylene.	2222 479 90022
2823	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2824	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555
2825	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555
2826	Cap, 1000u, 20%, 16v, Electrolytic .	3198 026 21020
2827	Cap, 1000u, 20%, 16v, Electrolytic .	3198 026 21020
2828	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2829	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2836	Cap, 1n, 10%, 1000v, Ceramic	2020 558 90557
2837	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2838	Cap, 1n, 10%, 1000v, Ceramic	2020 558 90557
2839	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218
2850	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555
2851	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2852	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105
2853	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105
2907	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2908	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2909	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2910	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2911	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105
2912	Cap, 220u, 20%, 35v, Electrolytic. .	2020 012 93462
2913	Cap, 220u, 20%, 35v, Electrolytic. .	2020 012 93462
2914	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040
2915	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2916	Cap, 10n, 10%, 50v, Polyester. . . .	2020 300 90573
2917	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177
2918	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790
2919	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2922	Cap, 330u, 20%, 200v, Electrolytic .	2020 024 90586
3216	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3223	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3230	Res, 1K5, 5%, 1/6W, Carbon Film. . .	3198 011 01520
3231	Res, 220 ohm, 5%, 2 1/2W, Metal Film	3198 012 32210
3232	Res, 22 ohm, 5%, 2 1/2W, Metal Film.	3198 012 32290
3239	Res, 2K4, 1%, 3/5W, Metal Film . . .	2322 156 22402
3240	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3244	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330
3245	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3246	Res, 820 ohm, 5%, 1/6W, Carbon Film.	3198 011 08210
3287	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3301	Res, 33 ohm, 5%, 5W, Wire Wound. . .	2322 251 41339
3302	Res, 33 ohm, 5%, 5W, Wire Wound. . .	2322 251 41339
3303	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3304	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3305	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3306	Res, 15 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51590
3307	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780
3308	Res, 0R1, 5%, 1 1/3W, Metal Film . .	3198 012 21070
3309	Res, 0R33, 5%, 1 1/3W, Metal Film. .	3198 012 23370
3310	Res, 390 ohm, 5%, 1/6W, Carbon Film.	3198 011 03910
3311	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780
3312	Res, 75 ohm, 5%, 1/6W, Carbon Film .	3198 011 07590
3313	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3314	Res, 82K, 5%, 1/6W, Carbon Film. . .	3198 011 08230
3315	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3316	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3317	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3318	Res, 150K, 5%, 1/10W, Metalized Glass	3198 021 51540
3319	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3322	Res, Trimer, 470R.	2120 368 90118
3323	Res, 2K7, 5%, 1W, Metal Film	2120 105 93474
3324	Res, 100K, 5%, 1W, Metal Film. . . .	3198 012 11040
3325	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3326	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3327	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3328	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3329	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3333	Res, 0R1, 5%, 1 1/3W, Metal Film . .	3198 012 21070
3334	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3335	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3336	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3337	Res, 390 ohm, 5%, 1/6W, Carbon Film.	3198 011 03910
3339	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3340	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3343	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3344	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3347	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3350	Res, 47K, 5%, 1W, Metal Film	3198 012 14730
3351	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3352	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3353	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3452	Res, 1R5, 5%, 1 1/3W, Metal Film . .	3198 012 21580
3456	Res, 270 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52710

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3457	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3458	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3500	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3501	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3503	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3504	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3505	Res, 220 ohm, 5%, 1/6W, Carbon Film.	3198 011 02210
3506	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3507	Res, 47K, 5%, 1/6W, Carbon Film. . .	3198 011 04730
3508	Res, 3K9, 5%, 1/6W, Carbon Film. . .	3198 011 03920
3509	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3510	Res, 470K, 5%, 1/6W, Carbon Film . .	3198 011 04740
3511	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3550	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3551	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3562	Res, 4R7, 5%, 1W, Metal Film	3198 012 14780
3563	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3565	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3571	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3572	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3573	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3581	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3584	Res, 1 ohm, 5%, 3W, Wire Wound . . .	2122 251 01385
3585	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3590	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3591	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3592	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3593	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3595	Res, 33K, 5%, 1/6W, Carbon Film. . .	3198 011 03330
3596	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3597	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3598	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3800	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3801	Res, 0R47, 5%, 1W, Metal Film. . . .	2120 106 90556
3802	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3803	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3805	Res, 100 ohm, 5%, 1W, Metal Film . .	2120 105 93394
3806	Res, 10K, 5%, 1W, Metal Film	2120 105 93407
3807	Res, 330 ohm, 5%, 1/6W, Carbon Film.	3198 011 03310
3808	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3809	Res, 330 ohm, 5%, 1/6W, Carbon Film.	3198 011 03310
3810	Res, 1K5, 5%, 5W, Metal Film	2322 257 41152
3811	Res, 1K5, 5%, 5W, Metal Film	2322 257 41152
3812	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3813	Res, 1 ohm, 5%, 2W, Metal Film . . .	2120 106 90572
3814	Res, 33 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 53390
3815	Res, 0R27, 5%, 1/2W, Metal Film. . .	2322 207 90048
3816	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3817	Res, 0R27, 5%, 1/2W, Metal Film. . .	2322 207 90048
3820	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3821	Res, 470 ohm, 5%, 1W, Metal Film . .	2120 105 93398
3822	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3823	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3824	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3825	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3826	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3828	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3829	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3830	Res, 470 ohm, 5%, 1W, Metal Film . .	2120 105 93398
3834	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3835	Res, 2K7, 5%, 1/6W, Carbon Film. . .	3198 011 02720
3837	Res, 12K, 5%, 1/6W, Carbon Film. . .	3198 011 01230
3838	Res, 1K5, 5%, 1/6W, Carbon Film. . .	3198 011 01520
3839	Res, 300K, 5%, 2 1/2W, Metal Film. .	2322 195 63304
3840	Res, 1M, 5%, 1/2W, Metalized Glass .	2322 242 13105
3841	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3865	Res, 0R47, 5%, 1W, Metal Film. . . .	2120 106 90556
3866	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3867	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3890	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3891	Res, 6K8, 5%, 1W, Metal Film	3198 012 16820
3900	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3901	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3902	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3903	Res, 12K, 5%, 1/10W, Metalized Glass	3198 021 51230
3904	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3906	Res, 4R7, 5%, 5W, Wire Wound	2322 251 41478
3907	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3909	Res, 2K7, 1%, 1/8W, Metalized Glass.	2322 734 62702
3911	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3912	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3913	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3914	Res, 10 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51090
3917	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3918	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3940	Res, 3K3, 1%, 3/5W, Metal Film . . .	2322 156 23302
3941	Res, 10K, 1%, 3/5W, Metal Film . . .	2322 156 21003
3942	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3959	Res, 1K, 5%, 1/4W, Carbon Film . . .	2120 101 74102
3960	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3967	Res, 270 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52710
3968	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3969	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3975	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3983	Res, 220 ohm, 5%, 1/6W, Carbon Film.	3198 011 02210
3990	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3991	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3992	Res, 470K, 5%, 1/6W, Carbon Film . .	3198 011 04740
5201	Filter, Mains, 100UH, 2A2.	2422 549 44101
5202	Transformer, Layer, S229B3-01 Y . .	2422 531 98038
5234	Coil, 10u.	2422 535 95363
5235	Coil, 10u.	2422 535 95363
5238	Coil, 10u.	2422 535 95363
5239	Coil, 10u.	2422 535 95363
5300	Transformer, Layer, S549C1-04 B. .	2422 531 02439
5301	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5302	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5303	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5304	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5305	Coil, 10u.	2422 535 95363
5306	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5307	Coil, 10u.	2422 535 95363
5308	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5309	Coil, 10u.	2422 535 95363
5310	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5311	Coil, 10u.	2422 535 95363
5312	Coil, 10u.	2422 535 95363
5313	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5314	Coil, 10u.	2422 535 95363
5315	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5316	Coil, 10u.	2422 535 95363
5317	Coil, 10u.	2422 535 95363
5318	Coil, 680u	2422 536 00103
5319	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5320	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5321	Coil, 3u3.	2422 535 94373
5322	Coil, 10u.	2422 535 95363
5800	Transformer, Signal Driver, C925-01 Y	2422 535 91022
5801	Transformer, Layer, S409C3-02 B.	2422 531 02438
5802	Transformer, Signal, W8073-001 Y. .	2422 531 02434
5803	Coil, 485u	2422 536 00079
5804	Coil, 40u.	2422 536 00078
5805	Fixed, Inductor, 100MHz, 50R. . . .	3198 018 90010
5806	Coil, 47u.	2422 535 95282
5807	Coil, 22u.	3198 018 72290
5810	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5811	Coil, 10u.	2422 535 95363
5812	Coil, 10u.	2422 535 95363
5900	High Voltage Generator	3122 268 32865
5904	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
6200	Diode, P4KE550	9322 141 04673
6201	Zener Diode, 8.2 volt.	3198 010 28280
6204	Diode, Rect, BYV10-40	9337 432 70133
6205	IC, TL431BCLP.	9322 115 98676
6207	Diode, Rect, BYD33D	9337 234 00133
6231	Diode, Rect, BYV10-40	9337 432 70133
6235	Diode, Rect, BYD33D	9337 234 00133
6301	Diode, Rect, BYD33J	9337 234 20133
6302	Diode, Rect, 1N5062	3198 010 10120
6303	Diode, Rect, 1N5062	3198 010 10120
6306	Diode, Rect, BY229X-600	9340 380 20127
6307	Diode, Rect, BY229X-600	9340 380 20127
6308	Diode, Rect, BY229X-600	9340 380 20127
6309	Diode, Rect, BY229X-600	9340 380 20127
6310	Diode, Rect, BY229X-600	9340 380 20127
6312	Diode, Rect, SB360L-7003.	9322 128 68682
6313	Diode, Signal, 1N4148.	9330 839 90133
6500	Zener Diode, 10 volt	9340 386 80115
6501	Diode, Signal, BAS316.	3198 010 10630
6502	Diode, Signal, BAS316.	3198 010 10630
6503	Diode, Signal, BAS316.	3198 010 10630
6504	Diode, Rect, BYD33D	9337 234 00133
6505	Zener Diode, 4.7 volt.	3198 010 24780
6550	Diode, Rect, BYV27-200.	9335 526 80133
6551	Diode, Signal, BAS316.	3198 010 10630
6552	Zener Diode, 4.7 volt.	3198 010 24780
6801	Diode, Rect, BYD33J	9337 234 20133
6802	Diode, Rect, BYV27-200.	9335 526 80133
6803	Diode, Rect, BYV27-200.	9335 526 80133
6806	Diode, Rect, BY228/24	9340 559 50112
6807	Diode, Rect, BYD33M	9337 410 30133
6808	Diode, Rect, BYW95C	9335 001 50133
6809	Diode, Signal, BAS316.	3198 010 10630
6810	Diode, Signal, BAS316.	3198 010 10630
6830	Diode, Rect, BYD33M	9337 410 30133
6850	Diode, Rect, BYD33J	9337 234 20133
6900	Diode, Signal, BAS316.	3198 010 10630
6905	Diode, Signal, BAS316.	3198 010 10630

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6907	Diode, Signal, BAS316.	3198 010 10630
6910	Diode, Signal, BAS316.	3198 010 10630
6911	Diode, Signal, BAS316.	3198 010 10630
6912	Diode, Signal, BAS316.	3198 010 10630
6919	Zener Diode, 27 volt	3198 010 52790
6920	Diode, Signal, BAS316.	3198 010 10630
6921	Diode, Signal, BAS316.	3198 010 10630
6922	Diode, Signal, BAS316.	3198 010 10630
6950	Zener Diode, 4.7 volt.	3198 010 24780
6951	Diode, Signal, BAS316.	3198 010 10630
7208	Transistor, NPN, BC547B.	3198 020 40030
7209	IC, MC34064P-5	9322 066 44676
7211	IC, TOP221P.	9322 125 16682
7213	Optic Coupler, CQY80NG	9338 941 50682
7300	Transistor, NPN, BC547B.	3198 020 40030
7301	F.E.T., Power, STW20NB50	9322 131 15687
7302	IC, MC44603AP.	9322 108 36682
7303	Optic Coupler, CQY80NG	9338 941 50682
7304	IC, TL431BCLP.	9322 115 98676
7307	IC, MC34063AP1	9322 036 71682
7308	F.E.T., Power, IRF9Z24N.	9322 134 76687
7309	Transistor, NPN, BC547B.	3198 020 40030
7500	Transistor, PNP, BC807-25.	3198 010 43130
7501	Transistor, PNP, BC807-25.	3198 010 43130
7550	IC, TDA4861/V3	9352 018 80112
7551	Transistor, NPN, BC847B.	3198 010 42030
7552	Transistor, PNP, TIP42C.	9336 594 40687
7553	Transistor, NPN, BC847B.	3198 010 42030
7590	Transistor, NPN, BC847B.	3198 010 42030
7800	Transistor, NPN, BC847B.	3198 010 42030
7801	Transistor, NPN, 2SC2482	9322 103 07678
7802	Transistor, NPN, BU4515AF.	9340 550 93127
7803	Transistor, PNP, BC557B.	3198 020 40110
7830	Transistor, NPN, 2SC3675	9322 122 57687
7905	Transistor, NPN, BC547B.	3198 020 40030
7906	Transistor, NPN, BC817-25.	3198 010 43230
7907	Transistor, PNP, BC807-25.	3198 010 43130
7908	Transistor, NPN, BC817-25.	3198 010 43230
7909	Transistor, PNP, BC807-25.	3198 010 43130
7910	Transistor, PNP, BC557B.	3198 020 40110
9101	Wire Jumper, 0.58MM.	3198 036 90010
9102	Wire Jumper, 0.58MM.	3198 036 90010
9104	Wire Jumper, 0.58MM.	3198 036 90010
9105	Wire Jumper, 0.58MM.	3198 036 90010
9106	Wire Jumper, 0.58MM.	3198 036 90010
9107	Wire Jumper, 0.58MM.	3198 036 90010
9108	Wire Jumper, 0.58MM.	3198 036 90010
9109	Wire Jumper, 0.58MM.	3198 036 90010
9110	Wire Jumper, 0.58MM.	3198 036 90010
9111	Wire Jumper, 0.58MM.	3198 036 90010
9112	Wire Jumper, 0.58MM.	3198 036 90010
9113	Wire Jumper, 0.58MM.	3198 036 90010
9114	Wire Jumper, 0.58MM.	3198 036 90010
9115	Wire Jumper, 0.58MM.	3198 036 90010
9116	Wire Jumper, 0.58MM.	3198 036 90010
9117	Wire Jumper, 0.58MM.	3198 036 90010
9119	Wire Jumper, 0.58MM.	3198 036 90010
9120	Wire Jumper, 0.58MM.	3198 036 90010
9123	Wire Jumper, 0.58MM.	3198 036 90010
9124	Wire Jumper, 0.58MM.	3198 036 90010
9127	Wire Jumper, 0.58MM.	3198 036 90010
9128	Wire Jumper, 0.58MM.	3198 036 90010
9129	Wire Jumper, 0.58MM.	3198 036 90010
9130	Wire Jumper, 0.58MM.	3198 036 90010
9131	Wire Jumper, 0.58MM.	3198 036 90010
9132	Wire Jumper, 0.58MM.	3198 036 90010
9133	Wire Jumper, 0.58MM.	3198 036 90010
9134	Wire Jumper, 0.58MM.	3198 036 90010
9136	Wire Jumper, 0.58MM.	3198 036 90010
9137	Wire Jumper, 0.58MM.	3198 036 90010
9139	Wire Jumper, 0.58MM.	3198 036 90010
9140	Wire Jumper, 0.58MM.	3198 036 90010
9142	Wire Jumper, 0.58MM.	3198 036 90010
9143	Wire Jumper, 0.58MM.	3198 036 90010
9144	Wire Jumper, 0.58MM.	3198 036 90010
9145	Wire Jumper, 0.58MM.	3198 036 90010
9146	Wire Jumper, 0.58MM.	3198 036 90010
9147	Wire Jumper, 0.58MM.	3198 036 90010
9148	Wire Jumper, 0.58MM.	3198 036 90010
9149	Wire Jumper, 0.58MM.	3198 036 90010
9150	Wire Jumper, 0.58MM.	3198 036 90010
9152	Wire Jumper, 0.58MM.	3198 036 90010
9153	Wire Jumper, 0.58MM.	3198 036 90010
9154	Wire Jumper, 0.58MM.	3198 036 90010
9901	Wire Jumper, 0.58MM.	3198 036 90010
9902	Wire Jumper, 0.58MM.	3198 036 90010

SSM PANEL ASSEMBLY

	SSM PANEL ASSEMBLY	
CBA	SSM Panel Parts.	3135 037 10431
0001	Shield, Top.	3135 011 02252
0002	Shield, Bottom	3135 011 01892
0009	Heatsink, TO-220	3135 011 03291
0010	Heatsink, TO-220	3135 011 03291
0012	Heatsink, Folded	3135 011 04555
0072	Spring, Clip, Horiz.	3135 011 04572
0082	Spring, Clip, Horiz.	3135 011 04572
0123	Heatsink, Folded	3135 011 04555
0139	IC, Spring	3135 011 02331
0200	Heatsink, TO-220	3135 011 02511
0201	Heatsink, TO-220	3135 011 02511
1000	Connector, 5 Pin	2422 025 12481
1001	Connector, 10 Pin.	2422 025 12484
1002	Connector, 3 Pin	2412 020 00725
1003	Connector, 3 Pin	2422 025 09191
1005	Connector, 2 Pin	2412 020 00724
1009	Connector, 2 Pin	2412 020 00724
1014	Connector, 7 Pin	2422 025 11244
1015	Connector, 1 Pin	2422 015 18552
1017	Connector, 12 Pin.	2422 025 08333
1018	Connector, 12 Pin.	2422 025 08333
1020	Connector, 12 Pin.	2422 025 08333
1023	Connector, 1 Pin	2422 015 18552
1026	Connector, SIMM, 80 Pin.	2422 025 16599
1036	Connector, 3 Pin	2412 020 00725
1049	Connector, 5 Pin	2422 025 15832
1072	Connector, 3 Pin	2412 020 00725
1073	Connector, 4 Pin	2422 025 12479
1074	Connector, 4 Pin	2422 025 12479
1083	Connector, 10 Pin.	2422 025 12484
1262	Socket, Cinch, 12 Pin.	2422 026 05064
1264	Socket, MDIN, 10 Pin	2422 026 04926
1301	Tuner, V+U, PLL	2422 542 90108
S 1910	Fuse, 2 A, 250V IEC.	2422 086 10783
S 1911	Fuse, 4 A, 250V IEC.	2422 086 10786
S 1912	Fuse, 4 A, 250V IEC.	2422 086 10786
1913	Connector, 4 Pin	2422 025 12479
2000	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2001	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2002	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2003	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2004	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2005	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2006	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2007	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2008	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2009	Cap, 330p, 10%, 50v, Ceramic	3198 019 13310
2010	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2011	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2012	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 02220
2013	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2014	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2015	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2016	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2017	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2018	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2019	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2020	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2021	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2022	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2023	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2024	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2025	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2026	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2027	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2028	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2029	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2030	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2031	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2032	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2034	Cap, 220u, 20%, 25v, Electrolytic. .	3198 025 32210
2035	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2036	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2037	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2040	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2041	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2042	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2043	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2044	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2046	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2049	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2050	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2052	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2053	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2054	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2055	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2056	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2058	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2061	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2062	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2063	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2064	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2065	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2066	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790

S = Safety Part Be sure to use exact replacement part.

2067	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2068	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2069	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2070	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2071	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2072	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2073	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2074	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2075	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2076	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2077	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2078	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2079	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2080	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2082	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2201	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2203	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2206	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2208	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2211	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2217	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2219	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2224	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2227	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2228	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2229	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2230	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2231	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2233	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2239	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2242	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2244	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2249	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2250	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2255	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2260	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2300	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2301	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2302	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2303	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2304	Cap, 15p, 5%, 50v, Ceramic	3198 016 01590
2305	Cap, 47n, 10%, 25v, Ceramic.	3198 023 04730
2306	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2307	Cap, 47n, 10%, 25v, Ceramic.	3198 023 04730
2308	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2310	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790
2311	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2312	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2313	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2317	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2318	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2319	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2320	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2366	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2401	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2402	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2403	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2405	Cap, 470u, 20%, 35v, Electrolytic. .	3198 026 44710
2406	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2407	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 026 52220
2410	Cap, 470u, 20%, 35v, Electrolytic. .	3198 026 44710
2419	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2420	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2422	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2430	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2431	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2432	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2433	Cap, 100n, 10%, 63v, Metalized Polyes ter.	2222 365 75104
2434	Cap, 100n, 10%, 63v, Metalized Polyes ter.	2222 365 75104
2435	Cap, 10u, 20%, 100v, Electrolytic. .	3198 025 71090
2443	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790
2500	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2503	Cap, 33p, 5%, 50v, Ceramic	3198 016 03390
2504	Cap, 150p, 5%, 50v, Ceramic.	3198 016 01510
2505	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2506	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2507	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2508	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2509	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2510	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2511	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2512	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2513	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2514	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2516	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2600	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2601	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2602	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2604	Cap, 82p, 5%, 50v, Ceramic	3198 016 08290
2605	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2606	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2607	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2608	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2609	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2610	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2611	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2612	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2613	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2616	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2617	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2618	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2619	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2620	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2621	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2622	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2623	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2624	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2625	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2626	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2627	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2629	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2630	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2631	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2632	Cap, 180p, 5%, 50v, Ceramic.	3198 016 01810
2633	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2634	Cap, 180p, 5%, 50v, Ceramic.	3198 016 01810
2704	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2705	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2717	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2718	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2719	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2720	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2721	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2723	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2724	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2725	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2726	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2727	Cap, 47n, +80/-20%, 50v, Ceramic . .	3198 017 24730
2764	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
3000	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3001	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3002	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3003	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3004	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3005	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3006	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3007	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3008	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3009	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3010	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3011	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330
3012	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3013	Res, 3K3, 5%, 1/6W, Carbon Film. . .	3198 011 03320
3014	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3015	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3016	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3017	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3018	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3019	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3020	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3021	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3022	Res, 1K3, 5%, 1/8W, Metalized Glass.	2322 730 81132
3023	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3024	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3025	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3026	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3027	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3028	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3030	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3031	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3032	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3033	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3034	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3035	Res, 1K6, 1%, 1/8W, Metalized Glass.	2322 734 61602
3036	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3037	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3038	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3039	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3040	Res, 1K3, 5%, 1/8W, Metalized Glass.	2322 730 81132
3041	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3042	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3043	Res, 1K6, 1%, 1/8W, Metalized Glass.	2322 734 61602
3044	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3045	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3046	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3047	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3048	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3049	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820

S = Safety Part Be sure to use exact replacement part.

3050	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3051	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3052	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3053	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3054	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3055	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3056	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3057	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3058	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3059	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3060	Res, 15 ohm, 5%, 2 1/2W, Metal Film.	3198 012 31590
3061	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3062	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3063	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3064	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3065	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3066	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3067	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3068	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3069	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3070	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3071	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3072	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3073	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3074	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3075	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3076	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3077	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3078	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3079	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3080	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3081	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3082	Res, 820 ohm, 5%, 1/10W, Metalized Glass.	3198 021 58210
3083	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3084	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3085	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3086	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3087	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3088	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3089	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3090	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3097	Res, 1K, 5%, 2 1/2W, Metal Film. . .	3198 012 31020
3098	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3099	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3100	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3101	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3102	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3103	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3104	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3105	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3106	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3107	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3108	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3109	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3110	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3111	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3112	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3113	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3114	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3115	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3116	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3117	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3118	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3119	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3120	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3121	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3122	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3123	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3124	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3125	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3126	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3127	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3201	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3202	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3203	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3204	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3205	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3206	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3207	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3208	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3209	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3210	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3211	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3212	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3216	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3217	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3218	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3219	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3220	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3221	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3222	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3223	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3224	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3225	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3226	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3227	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3233	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3234	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3235	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3236	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3237	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3238	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3239	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3240	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3241	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3242	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3243	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3244	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3247	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3248	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3249	Res, 150 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51510
3251	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3252	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3260	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3300	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3301	Res, 47 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54790
3302	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3303	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3304	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3307	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3308	Res, 82K, 5%, 1/10W, Metalized Glass	3198 021 58230
3309	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3310	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3312	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3317	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3318	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3332	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3333	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3334	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3335	Res, 680K, 5%, 1/10W, Metalized Glass	3198 021 56840
3336	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3337	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3338	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3339	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3340	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3341	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3342	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3343	Res, 680K, 5%, 1/10W, Metalized Glass	3198 021 56840
3344	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3403	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3404	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3405	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3406	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3407	Res, 8K2, 5%, 1/10W, Metalized Glass	3198 021 58220
3408	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3409	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3410	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3424	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3425	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220

S = Safety Part Be sure to use exact replacement part.

3427	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3428	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3430	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3431	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3432	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
3433	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
3434	Res, 4R7, 5%, 1/4W, Carbon Film. . .	2120 101 74478
3435	Res, 4R7, 5%, 1/4W, Carbon Film. . .	2120 101 74478
3445	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3446	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3450	Res, 150K, 1%, 1/8W, Metalized Glass	2322 734 61504
3451	Res, 150K, 1%, 1/8W, Metalized Glass	2322 734 61504
3452	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3453	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3500	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3501	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3502	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3503	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3504	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3505	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3506	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3507	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3508	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3509	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3511	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3512	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3513	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3514	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3515	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3516	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3517	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3518	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3519	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3520	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3521	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3522	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3523	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3524	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3525	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3527	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3528	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3529	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3600	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3601	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3602	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3603	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3604	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3605	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3606	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3607	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3608	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3609	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3610	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3611	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3612	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3613	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3614	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3615	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3616	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3617	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3618	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3619	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3620	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3621	Res, 820 ohm, 5%, 1/10W, Metalized Glass.	3198 021 58210
3622	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3623	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3624	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3625	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3626	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3627	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3628	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3629	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3630	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3631	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3632	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3633	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3634	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3635	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3636	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3637	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3638	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3639	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3640	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3641	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3642	Res, 1M, 5%, 1/10W, Metalized Glass.	3198 021 51050
3643	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3645	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3647	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3648	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3650	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3651	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3652	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3653	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3654	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3655	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3656	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3657	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3658	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3659	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3660	Res, 82K, 5%, 1/10W, Metalized Glass	3198 021 58230
3661	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3663	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3664	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3665	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3666	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3667	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3669	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3670	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3698	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3712	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3713	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3714	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3715	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3716	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3717	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3718	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3719	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3720	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3721	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3722	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3723	Res, 47K, 5%, 1W, Metal Film	3198 012 14730
3724	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3740	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3741	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3746	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3747	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3756	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030

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3759	Res, 47K, 5%, 1W, Metal Film	3198 012 14730	5701	Coil, 6u8.	2422 535 97326		
3760	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020	5702	Coil, 22u.	3198 018 72290		
4000	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6000	Diode, Varistor, BB148	9340 332 80135		
4007	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6001	Diode, Signal, BAS316.	3198 010 10630		
4008	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6003	Diode, Signal, BAS321.	9340 553 52115		
4009	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6004	Diode, Signal, BAS316.	3198 010 10630		
4010	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6005	Diode, Signal, BAS316.	3198 010 10630		
4013	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6006	Diode, Signal, BAS316.	3198 010 10630		
4014	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6007	Diode, Signal, BAS316.	3198 010 10630		
4019	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6008	Diode, Signal, BAS316.	3198 010 10630		
4020	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6009	IC, MC78M05CT.	9334 703 90687		
4104	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6010	IC, MC78M05CT.	9334 703 90687		
4106	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6011	Diode, Signal, BAS316.	3198 010 10630		
4107	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6012	Diode, Signal, BAS316.	3198 010 10630		
4109	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6013	Diode, Signal, BAS316.	3198 010 10630		
4122	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6014	IC, MC79M05CT.	9337 783 20687		
4124	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6015	Diode, Signal, BAS316.	3198 010 10630		
4125	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6016	Diode, Signal, BAS316.	3198 010 10630		
4126	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6017	Zener Diode, 15 volt	9340 387 20115		
4127	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6018	Diode, Signal, BAS316.	3198 010 10630		
4128	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6019	Diode, Signal, BAS316.	3198 010 10630		
4129	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6020	Diode, Signal, BAS316.	3198 010 10630		
4130	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6021	Diode, Signal, BAS316.	3198 010 10630		
4131	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6022	Diode, Signal, BAS316.	3198 010 10630		
4134	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6023	Diode, Signal, BAS316.	3198 010 10630		
4136	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6024	Diode, Signal, BAS316.	3198 010 10630		
4137	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6025	Diode, Signal, BAS316.	3198 010 10630		
4138	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6201	Zener Diode, 6.8 volt.	9340 386 40115		
4139	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6202	Zener Diode, 6.8 volt.	9340 386 40115		
4140	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6203	Zener Diode, 6.8 volt.	9340 386 40115		
4143	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6204	Zener Diode, 6.8 volt.	9340 386 40115		
4300	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6205	Zener Diode, 6.8 volt.	9340 386 40115		
4301	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6206	Zener Diode, 6.8 volt.	9340 386 40115		
4302	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6207	Zener Diode, 6.8 volt.	9340 386 40115		
4304	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6208	Zener Diode, 6.8 volt.	9340 386 40115		
4307	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6209	Zener Diode, 6.8 volt.	9340 386 40115		
4402	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6210	Zener Diode, 6.8 volt.	9340 386 40115		
4403	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6213	Zener Diode, 6.8 volt.	9340 386 40115		
4650	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6214	Zener Diode, 6.8 volt.	9340 386 40115		
4700	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6215	Zener Diode, 6.8 volt.	9340 386 40115		
4701	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6216	Zener Diode, 6.8 volt.	9340 386 40115		
4702	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6221	Zener Diode, 6.8 volt.	9340 386 40115		
4703	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6222	Zener Diode, 6.8 volt.	9340 386 40115		
4704	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6223	Zener Diode, 6.8 volt.	9340 386 40115		
4705	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6224	Zener Diode, 6.8 volt.	9340 386 40115		
4708	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6225	Zener Diode, 6.8 volt.	9340 386 40115		
4709	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6226	Zener Diode, 6.8 volt.	9340 386 40115		
4710	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6227	Zener Diode, 6.8 volt.	9340 386 40115		
4711	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6228	Zener Diode, 6.8 volt.	9340 386 40115		
4713	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6229	Zener Diode, 6.8 volt.	9340 386 40115		
4714	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6230	Zener Diode, 6.8 volt.	9340 386 40115		
4715	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6231	Zener Diode, 6.8 volt.	9340 386 40115		
4716	Res, Zero ohm, "Chip" Jumper	3198 021 90020	6232	Zener Diode, 6.8 volt.	9340 386 40115		
5000	Coil, 5u6.	3198 018 15680	6300	Diode, Signal, BAS316.	3198 010 10630		
5001	Coil, 5u6.	3198 018 15680	6301	Diode, Signal, BAS316.	3198 010 10630		
5002	Coil, 5u6.	3198 018 15680	6306	Diode, Signal, BAS316.	3198 010 10630		
5003	Coil, 5u6.	3198 018 15680	6309	Diode, Signal, BAS316.	3198 010 10630		
5004	Coil, 5u6.	3198 018 15680	6402	Zener Diode, 12 volt	3198 010 21290		
5005	Coil, 5u6.	3198 018 15680	6500	Diode, Signal, BAS316.	3198 010 10630		
5006	Coil, 5u6.	3198 018 15680	6600	Diode, Signal, BAS316.	3198 010 10630		
5007	Coil, 5u6.	3198 018 15680	6602	Diode, Signal, BAS316.	3198 010 10630		
5008	Coil, 5u6.	3198 018 15680	6603	Diode, Signal, BAS316.	3198 010 10630		
5009	Coil, 5u6.	3198 018 15680	6604	Diode, Signal, BAS316.	3198 010 10630		
5010	Coil, 5u6.	3198 018 15680	6605	Diode, Signal, BAS316.	3198 010 10630		
5011	Coil, 5u6.	3198 018 15680	6606	Diode, Signal, BAS316.	3198 010 10630		
5012	Coil, 22u.	3198 018 72290	6607	Diode, Signal, BAS316.	3198 010 10630		
5014	Coil, 22u.	3198 018 72290	6608	Diode, Signal, BAS316.	3198 010 10630		
5015	Coil, 22u.	3198 018 72290	6609	Diode, Signal, BAS316.	3198 010 10630		
5016	Coil, 22u.	3198 018 72290	6610	Diode, Signal, BAS316.	3198 010 10630		
5017	Coil, 22u.	3198 018 72290	6611	Diode, Signal, BAS316.	3198 010 10630		
5018	Coil, 5u6.	3198 018 15680	6612	Diode, Signal, 1N4148.	3198 010 10010		
5019	Coil, 22u.	3198 018 72290	6613	Diode, Signal, BAS316.	3198 010 10630		
5020	Coil, 22u.	3198 018 72290	6617	Diode, Signal, 1N4148.	3198 010 10010		
5021	Coil, 22u.	3198 018 72290	6700	Zener Diode, 33 volt	9340 388 00115		
5022	Coil, 6u8.	3198 018 16880	6708	Zener Diode, 33 volt	9340 388 00115		
5302	Coil, 6u8.	2422 535 97326	7000	Transistor, PNP, BF450	9331 677 40126		
5304	Coil, 1m	3198 018 21020	7001	IC, LM833N	9322 068 83682		
5500	Coil, 2u2.	3198 018 12280	7002	Transistor, NPN, BC847B.	3198 010 42030		
5501	Coil, 4u7.	3198 018 14780	7003	IC, UPD65654GF-260	9322 121 87671		
5502	Coil, 4u7.	3198 018 14780	7004	Transistor, NPN, BC847B.	3198 010 42030		
5503	Coil, 4u7.	3198 018 14780	7005	Transistor, NPN, BC847B.	3198 010 42030		
5600	Coil, 3u9.	3198 018 13980	7007	IC, M24C32-WBN6.	9322 122 09682		
5601	Coil, 8u2.	3198 018 18280	7008	Transistor, NPN, BC547B.	3198 020 40030		
5602	Coil, 4u7.	2422 535 96514	7009	IC, SM LC78817M.	9322 154 56682		
5603	Coil, 3u9.	3198 018 13980	7010	IC, SM LC78817M.	9322 154 56682		
5604	Coil, 8u2.	3198 018 18280	7011	IC, SM LC78817M.	9322 154 56682		
5605	Coil, 3u9.	3198 018 13980	7012	IC, STK392-110	9322 130 35682		
5606	Coil, 8u2.	3198 018 18280	7013	Transistor, NPN, BC547B.	3198 020 40030		
5607	Coil, 1u	3198 018 11080	7014	IC, STK392-110	9322 130 35682		
5608	Coil, 1u	3198 018 11080	7015	Transistor, NPN, BC547B.	3198 020 40030		
5609	Coil, 1u	3198 018 11080	7016	Transistor, NPN, BC847B.	3198 010 42030		
5700	Coil, 6u8.	2422 535 97326	7017	Transistor, NPN, BC847B.	3198 010 42030		

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7018	Transistor, NPN, BC847B.	3198 010 42030	9418	Wire Jumper, 0.58MM.	3198 036 90010
7224	Transistor, NPN, BC847B.	3198 010 42030	9419	Wire Jumper, 0.58MM.	3198 036 90010
7300	Transistor, PNP, BC857B.	3198 010 42150	9420	Wire Jumper, 0.58MM.	3198 036 90010
7301	Transistor, NPN, BC847B.	3198 010 42030	9421	Wire Jumper, 0.58MM.	3198 036 90010
7303	Transistor, NPN, BC847B.	3198 010 42030	9422	Wire Jumper, 0.58MM.	3198 036 90010
7304	Transistor, PNP, BC857B.	3198 010 42150	9424	Wire Jumper, 0.58MM.	3198 036 90010
7305	Transistor, NPN, BC847B.	3198 010 42030	9425	Wire Jumper, 0.58MM.	3198 036 90010
7306	Transistor, PNP, BC857B.	3198 010 42150	9426	Wire Jumper, 0.58MM.	3198 036 90010
7307	Transistor, NPN, BC847B.	3198 010 42030	9427	Wire Jumper, 0.58MM.	3198 036 90010
7401	Transistor, NPN, BC847B.	3198 010 42030	9428	Wire Jumper, 0.58MM.	3198 036 90010
7402	IC, TDA7269A	9322 111 64687	9429	Wire Jumper, 0.58MM.	3198 036 90010
7405	Transistor, PNP, BC857B.	3198 010 42150	9430	Wire Jumper, 0.58MM.	3198 036 90010
7410	Transistor, NPN, BC847B.	3198 010 42030	9433	Wire Jumper, 0.58MM.	3198 036 90010
7500	Transistor, NPN, BC847B.	3198 010 42030	9434	Wire Jumper, 0.58MM.	3198 036 90010
7501	Transistor, NPN, BC847B.	3198 010 42030	9436	Wire Jumper, 0.58MM.	3198 036 90010
7502	IC, MC1496P.	9332 900 10682	9437	Wire Jumper, 0.58MM.	3198 036 90010
7503	Transistor, PNP, BC857B.	3198 010 42150	9438	Wire Jumper, 0.58MM.	3198 036 90010
7504	Transistor, PNP, BC857B.	3198 010 42150	9439	Wire Jumper, 0.58MM.	3198 036 90010
7600	Transistor, PNP, BC857B.	3198 010 42150	9440	Wire Jumper, 0.58MM.	3198 036 90010
7601	Transistor, PNP, BC857B.	3198 010 42150	9441	Wire Jumper, 0.58MM.	3198 036 90010
7602	Transistor, NPN, BC847B.	3198 010 42030	9443	Wire Jumper, 0.58MM.	3198 036 90010
7603	Transistor, PNP, BC857B.	3198 010 42150	9444	Wire Jumper, 0.58MM.	3198 036 90010
7604	Transistor, PNP, BC857B.	3198 010 42150	9450	Wire Jumper, 0.58MM.	3198 036 90010
7605	Transistor, NPN, BC847B.	3198 010 42030	9451	Wire Jumper, 0.58MM.	3198 036 90010
7606	Transistor, PNP, BC857B.	3198 010 42150	9454	Wire Jumper, 0.58MM.	3198 036 90010
7607	Transistor, NPN, BC847B.	3198 010 42030	9456	Wire Jumper, 0.58MM.	3198 036 90010
7608	Transistor, PNP, BC857B.	3198 010 42150	9457	Wire Jumper, 0.58MM.	3198 036 90010
7609	Transistor, PNP, BC857B.	3198 010 42150	9458	Wire Jumper, 0.58MM.	3198 036 90010
7610	Transistor, NPN, BC847B.	3198 010 42030	9459	Wire Jumper, 0.58MM.	3198 036 90010
7611	IC, L7808CV.	9339 208 10682	9460	Wire Jumper, 0.58MM.	3198 036 90010
7612	IC, L4940V12	9322 039 42687	9461	Wire Jumper, 0.58MM.	3198 036 90010
7613	Transistor, PNP, BC857B.	3198 010 42150	9462	Wire Jumper, 0.58MM.	3198 036 90010
7615	Transistor, PNP, BC857B.	3198 010 42150	9464	Wire Jumper, 0.58MM.	3198 036 90010
7616	Transistor, NPN, BC847B.	3198 010 42030	9465	Wire Jumper, 0.58MM.	3198 036 90010
7710	IC, TDA8444P/N4.	9351 774 70112	9466	Wire Jumper, 0.58MM.	3198 036 90010
7711	IC, HEF4053BT.	9333 729 60653	9467	Wire Jumper, 0.58MM.	3198 036 90010
7712	IC, HEF4053BT.	9333 729 60653	9468	Wire Jumper, 0.58MM.	3198 036 90010
9000	Wire Jumper, 0.58MM.	3198 036 90010	9469	Wire Jumper, 0.58MM.	3198 036 90010
9001	Wire Jumper, 0.58MM.	3198 036 90010	9470	Wire Jumper, 0.58MM.	3198 036 90010
9002	Wire Jumper, 0.58MM.	3198 036 90010	9471	Wire Jumper, 0.58MM.	3198 036 90010
9012	Wire Jumper, 0.58MM.	3198 036 90010	9473	Wire Jumper, 0.58MM.	3198 036 90010
9013	Wire Jumper, 0.58MM.	3198 036 90010	9474	Wire Jumper, 0.58MM.	3198 036 90010
9014	Wire Jumper, 0.58MM.	3198 036 90010	9475	Wire Jumper, 0.58MM.	3198 036 90010
9015	Wire Jumper, 0.58MM.	3198 036 90010	9476	Wire Jumper, 0.58MM.	3198 036 90010
9018	Wire Jumper, 0.58MM.	3198 036 90010	9477	Wire Jumper, 0.58MM.	3198 036 90010
9020	Wire Jumper, 0.58MM.	3198 036 90010	9478	Wire Jumper, 0.58MM.	3198 036 90010
9024	Wire Jumper, 0.58MM.	3198 036 90010	9479	Wire Jumper, 0.58MM.	3198 036 90010
9027	Wire Jumper, 0.58MM.	3198 036 90010	9480	Wire Jumper, 0.58MM.	3198 036 90010
9028	Wire Jumper, 0.58MM.	3198 036 90010	9481	Wire Jumper, 0.58MM.	3198 036 90010
9029	Wire Jumper, 0.58MM.	3198 036 90010	9482	Wire Jumper, 0.58MM.	3198 036 90010
9034	Wire Jumper, 0.58MM.	3198 036 90010	9483	Wire Jumper, 0.58MM.	3198 036 90010
9035	Wire Jumper, 0.58MM.	3198 036 90010	9484	Wire Jumper, 0.58MM.	3198 036 90010
9036	Wire Jumper, 0.58MM.	3198 036 90010	9486	Wire Jumper, 0.58MM.	3198 036 90010
9038	Wire Jumper, 0.58MM.	3198 036 90010	9487	Wire Jumper, 0.58MM.	3198 036 90010
9039	Wire Jumper, 0.58MM.	3198 036 90010	9488	Wire Jumper, 0.58MM.	3198 036 90010
9040	Wire Jumper, 0.58MM.	3198 036 90010	9490	Wire Jumper, 0.58MM.	3198 036 90010
9045	Wire Jumper, 0.58MM.	3198 036 90010	9491	Wire Jumper, 0.58MM.	3198 036 90010
9051	Wire Jumper, 0.58MM.	3198 036 90010	9492	Wire Jumper, 0.58MM.	3198 036 90010
9052	Wire Jumper, 0.58MM.	3198 036 90010	9493	Wire Jumper, 0.58MM.	3198 036 90010
9053	Wire Jumper, 0.58MM.	3198 036 90010	9494	Wire Jumper, 0.58MM.	3198 036 90010
9054	Wire Jumper, 0.58MM.	3198 036 90010	9495	Wire Jumper, 0.58MM.	3198 036 90010
9055	Wire Jumper, 0.58MM.	3198 036 90010	9496	Wire Jumper, 0.58MM.	3198 036 90010
9057	Wire Jumper, 0.58MM.	3198 036 90010	9497	Wire Jumper, 0.58MM.	3198 036 90010
9059	Wire Jumper, 0.58MM.	3198 036 90010	9498	Wire Jumper, 0.58MM.	3198 036 90010
9061	Wire Jumper, 0.58MM.	3198 036 90010	9500	Wire Jumper, 0.58MM.	3198 036 90010
9062	Wire Jumper, 0.58MM.	3198 036 90010	9501	Wire Jumper, 0.58MM.	3198 036 90010
9064	Wire Jumper, 0.58MM.	3198 036 90010	9502	Wire Jumper, 0.58MM.	3198 036 90010
9065	Wire Jumper, 0.58MM.	3198 036 90010	9503	Wire Jumper, 0.58MM.	3198 036 90010
9067	Wire Jumper, 0.58MM.	3198 036 90010	9504	Wire Jumper, 0.58MM.	3198 036 90010
9068	Wire Jumper, 0.58MM.	3198 036 90010	9505	Wire Jumper, 0.58MM.	3198 036 90010
9069	Wire Jumper, 0.58MM.	3198 036 90010	9506	Wire Jumper, 0.58MM.	3198 036 90010
9070	Wire Jumper, 0.58MM.	3198 036 90010	9508	Wire Jumper, 0.58MM.	3198 036 90010
9071	Wire Jumper, 0.58MM.	3198 036 90010	9509	Wire Jumper, 0.58MM.	3198 036 90010
9072	Wire Jumper, 0.58MM.	3198 036 90010	9510	Wire Jumper, 0.58MM.	3198 036 90010
9074	Wire Jumper, 0.58MM.	3198 036 90010	9511	Wire Jumper, 0.58MM.	3198 036 90010
9076	Wire Jumper, 0.58MM.	3198 036 90010	9512	Wire Jumper, 0.58MM.	3198 036 90010
9078	Wire Jumper, 0.58MM.	3198 036 90010	9513	Wire Jumper, 0.58MM.	3198 036 90010
9081	Wire Jumper, 0.58MM.	3198 036 90010	9514	Wire Jumper, 0.58MM.	3198 036 90010
9083	Wire Jumper, 0.58MM.	3198 036 90010	9515	Wire Jumper, 0.58MM.	3198 036 90010
9084	Wire Jumper, 0.58MM.	3198 036 90010	9516	Wire Jumper, 0.58MM.	3198 036 90010
9085	Wire Jumper, 0.58MM.	3198 036 90010	9517	Wire Jumper, 0.58MM.	3198 036 90010
9086	Wire Jumper, 0.58MM.	3198 036 90010	9519	Wire Jumper, 0.58MM.	3198 036 90010
9087	Wire Jumper, 0.58MM.	3198 036 90010	9520	Wire Jumper, 0.58MM.	3198 036 90010
9099	Wire Jumper, 0.58MM.	3198 036 90010	9521	Wire Jumper, 0.58MM.	3198 036 90010
9112	Wire Jumper, 0.58MM.	3198 036 90010	9522	Wire Jumper, 0.58MM.	3198 036 90010
9300	Wire Jumper, 0.58MM.	3198 036 90010	9523	Wire Jumper, 0.58MM.	3198 036 90010
9301	Wire Jumper, 0.58MM.	3198 036 90010	9524	Wire Jumper, 0.58MM.	3198 036 90010
9302	Wire Jumper, 0.58MM.	3198 036 90010	9525	Wire Jumper, 0.58MM.	3198 036 90010
9305	Wire Jumper, 0.58MM.	3198 036 90010	9530	Wire Jumper, 0.58MM.	3198 036 90010
9306	Wire Jumper, 0.58MM.	3198 036 90010	9531	Wire Jumper, 0.58MM.	3198 036 90010
9401	Wire Jumper, 0.58MM.	3198 036 90010	9533	Wire Jumper, 0.58MM.	3198 036 90010
9410	Wire Jumper, 0.58MM.	3198 036 90010	9534	Wire Jumper, 0.58MM.	3198 036 90010

S = Safety Part Be sure to use exact replacement part.

9536	Wire Jumper, 0.58MM.	3198 036 90010
9538	Wire Jumper, 0.58MM.	3198 036 90010
9539	Wire Jumper, 0.58MM.	3198 036 90010
9545	Wire Jumper, 0.58MM.	3198 036 90010
9548	Wire Jumper, 0.58MM.	3198 036 90010
9549	Wire Jumper, 0.58MM.	3198 036 90010
9550	Wire Jumper, 0.58MM.	3198 036 90010
9551	Wire Jumper, 0.58MM.	3198 036 90010
9552	Wire Jumper, 0.58MM.	3198 036 90010
9553	Wire Jumper, 0.58MM.	3198 036 90010
9555	Wire Jumper, 0.58MM.	3198 036 90010
9556	Wire Jumper, 0.58MM.	3198 036 90010
9557	Wire Jumper, 0.58MM.	3198 036 90010
9558	Wire Jumper, 0.58MM.	3198 036 90010
9559	Wire Jumper, 0.58MM.	3198 036 90010
9560	Wire Jumper, 0.58MM.	3198 036 90010
9561	Wire Jumper, 0.58MM.	3198 036 90010
9563	Wire Jumper, 0.58MM.	3198 036 90010
9564	Wire Jumper, 0.58MM.	3198 036 90010
9565	Wire Jumper, 0.58MM.	3198 036 90010
9566	Wire Jumper, 0.58MM.	3198 036 90010
9567	Wire Jumper, 0.58MM.	3198 036 90010
9568	Wire Jumper, 0.58MM.	3198 036 90010
9569	Wire Jumper, 0.58MM.	3198 036 90010
9570	Wire Jumper, 0.58MM.	3198 036 90010
9571	Wire Jumper, 0.58MM.	3198 036 90010
9572	Wire Jumper, 0.58MM.	3198 036 90010
9573	Wire Jumper, 0.58MM.	3198 036 90010
9574	Wire Jumper, 0.58MM.	3198 036 90010
9575	Wire Jumper, 0.58MM.	3198 036 90010
9576	Wire Jumper, 0.58MM.	3198 036 90010
9577	Wire Jumper, 0.58MM.	3198 036 90010
9578	Wire Jumper, 0.58MM.	3198 036 90010
9579	Wire Jumper, 0.58MM.	3198 036 90010
9580	Wire Jumper, 0.58MM.	3198 036 90010
9581	Wire Jumper, 0.58MM.	3198 036 90010
9582	Wire Jumper, 0.58MM.	3198 036 90010
9583	Wire Jumper, 0.58MM.	3198 036 90010
9584	Wire Jumper, 0.58MM.	3198 036 90010
9585	Wire Jumper, 0.58MM.	3198 036 90010
9587	Wire Jumper, 0.58MM.	3198 036 90010
9588	Wire Jumper, 0.58MM.	3198 036 90010
9590	Wire Jumper, 0.58MM.	3198 036 90010
9591	Wire Jumper, 0.58MM.	3198 036 90010
9592	Wire Jumper, 0.58MM.	3198 036 90010
9593	Wire Jumper, 0.58MM.	3198 036 90010
9594	Wire Jumper, 0.58MM.	3198 036 90010
9596	Wire Jumper, 0.58MM.	3198 036 90010
9597	Wire Jumper, 0.58MM.	3198 036 90010
9598	Wire Jumper, 0.58MM.	3198 036 90010
9599	Wire Jumper, 0.58MM.	3198 036 90010
9600	Wire Jumper, 0.58MM.	3198 036 90010
9601	Wire Jumper, 0.58MM.	3198 036 90010
9602	Wire Jumper, 0.58MM.	3198 036 90010
9603	Wire Jumper, 0.58MM.	3198 036 90010
9604	Wire Jumper, 0.58MM.	3198 036 90010
9605	Wire Jumper, 0.58MM.	3198 036 90010
9700	Wire Jumper, 0.58MM.	3198 036 90010
9701	Wire Jumper, 0.58MM.	3198 036 90010
9702	Wire Jumper, 0.58MM.	3198 036 90010
9703	Wire Jumper, 0.58MM.	3198 036 90010
9704	Wire Jumper, 0.58MM.	3198 036 90010
9705	Wire Jumper, 0.58MM.	3198 036 90010
9706	Wire Jumper, 0.58MM.	3198 036 90010
9707	Wire Jumper, 0.58MM.	3198 036 90010
9708	Wire Jumper, 0.58MM.	3198 036 90010
9709	Wire Jumper, 0.58MM.	3198 036 90010

SSB MODULE ASSEMBLY

	SSB MODULE ASSEMBLY	
0205	CONNECTOR, 10PIN, F 1.00 FFC SMT . .	2422 025 16677
0320	FACTORY PLATE.	3122 120 01701
1057	CRYSTAL RESONATOR, 12MHZ., 20P DSX840	2422 543 01095
1327	CRYSTAL RESONATOR, 12MHZ., 20P DSX840	2422 543 01095
1451	SAW FILTER, 45.75MHZ., OFWM1967L . .	2422 549 44377
1630	CRYSTAL RESONATOR, 18M432, 12P DSX840	2422 543 01059
2010	CAPACITOR, NP0, 25V, 820PF..	3198 016 38210
2014	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2015	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2016	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2017	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2018	CAPACITOR, X7R, 50V, 2N2	3198 017 32220
2041	CAPACITOR, NP0, 50V, 22PF.	3198 016 32290
2042	CAPACITOR, NP0, 50V, 22PF.	3198 016 32290
2043	ELECTROLYTIC CAPACITOR, 35V, 4.7UF., 20%.	3198 030 74780
2044	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2045	CAPACITOR, NP0, 50V, 18PF.	3198 016 31890
2046	CAPACITOR, NP0, 50V, 18PF.	3198 016 31890
2049	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2050	CAPACITOR, NP0, 50V, 100PF..	3198 016 31010
2051	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2053	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2301	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2302	CAPACITOR, NP0, 50V, 330PF..	3198 016 33310
2303	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2306	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2309	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2311	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2312	CAPACITOR, X7R, 50V, 10NF.	3198 017 31030
2313	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2314	CAPACITOR, POLYSTYRENE, 16V, 100NF., 5%.	2020 319 90005
2316	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2317	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2319	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2321	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2322	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2323	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2324	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2325	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2326	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2327	CAPACITOR, NP0, 50V, 33PF.	3198 016 33390
2328	CAPACITOR, NP0, 50V, 33PF.	3198 016 33390
2332	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2333	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2334	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2335	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2338	CAPACITOR, X7R, 50V, 2N2	3198 017 32220
2342	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2345	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2348	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2350	ELECTROLYTIC CAPACITOR, 35V, 4.7UF., 20%.	3198 030 74780
2354	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2355	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2356	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2357	CAPACITOR, NP0, 50V, 10PF.	3198 016 31090
2372	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2373	ELECTROLYTIC CAPACITOR, 50V, 1UF., 20	3198 030 81080
2374	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2375	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2376	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2377	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2380	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2381	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2382	ELECTROLYTIC CAPACITOR, 16V, 47UF., 20%.	3198 030 44790
2401	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2402	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2403	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2404	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2405	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2407	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2408	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2412	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2413	ELECTROLYTIC CAPACITOR, 16V, 47UF., 20%.	3198 030 44790
2415	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2417	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2421	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2422	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2423	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2424	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2425	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2427	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2428	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2429	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2430	CAPACITOR, NP0, 50V, 68PF.	3198 016 36890
2431	CAPACITOR, NP0, 50V, 27PF.	3198 016 32790
2432	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2435	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2437	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2438	CAPACITOR, NP0, 50V, 180PF..	3198 016 31810
2439	CAPACITOR, NP0, 50V, 150PF..	3198 016 31510
2440	CAPACITOR, NP0, 50V, 56PF.	3198 016 35690
2453	CAPACITOR, X7R, 50V, 10NF.	3198 017 31030
2457	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2458	ELECTROLYTIC CAPACITOR, 50V, 1UF., 20	3198 030 81080
2461	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2462	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2463	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2601	CAPACITOR, NP0, 50V, 470PF..	3198 016 34710
2602	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2606	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090

S = Safety Part Be sure to use exact replacement part.

2607	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2612	CAPACITOR, X7R, 50V, 1NF..	3198 017 31020
2613	CAPACITOR, X7R, 50V, 1NF..	3198 017 31020
2619	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2620	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2621	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2623	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2624	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2625	ELECTROLYTIC CAPACITOR, 16V, 22UF., 20%.	3198 030 42290
2628	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2629	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2635	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2636	CAPACITOR, X7R, 50V, 330PF..	3198 017 33310
2637	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2638	CAPACITOR, X7R, 50V, 330PF..	3198 017 33310
2639	CAPACITOR, X7R, 50V, 330PF..	3198 017 33310
2640	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2641	CAPACITOR, X7R, 50V, 330PF..	3198 017 33310
2642	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2655	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2657	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2661	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2662	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2663	CAPACITOR, NP0, 50V, 47PF.	3198 016 34790
2664	CAPACITOR, NP0, 50V, 56PF.	3198 016 35690
2665	CAPACITOR, NP0, 50V, 27PF.	3198 016 32790
2666	CAPACITOR, NP0, 50V, 180PF..	3198 016 31810
2667	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2675	CAPACITOR, NP0, 50V, 3.3PF..	3198 016 33380
2676	CAPACITOR, NP0, 50V, 3.3PF..	3198 016 33380
2678	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2679	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2682	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2683	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2684	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2685	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2686	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2687	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
3002	RESISTOR, 8K2, 5%.	3198 021 38220
3003	RESISTOR, 10K, 5%.	3198 021 31030
3004	RESISTOR, 8K2, 5%.	3198 021 38220
3007	RESISTOR, 8K2, 5%.	3198 021 38220
3008	RESISTOR, 8K2, 5%.	3198 021 38220
3009	RESISTOR, 8K2, 5%.	3198 021 38220
3013	RESISTOR, 8K2, 5%.	3198 021 38220
3014	RESISTOR, 8K2, 5%.	3198 021 38220
3015	RESISTOR, 10K, 5%.	3198 021 31030
3017	RESISTOR, 100R, 5%	3198 021 31010
3018	RESISTOR, 100R, 5%	3198 021 31010
3019	RESISTOR, 100R, 5%	3198 021 31010
3021	RESISTOR, 100R, 5%	3198 021 31010
3022	RESISTOR, 2K2, 5%.	3198 021 32220
3023	RESISTOR, 8K2, 5%.	3198 021 38220
3024	RESISTOR, 1K, 5%	3198 021 31020
3030	RESISTOR, 1K, 5%	3198 021 31020
3031	RESISTOR, 470R, 5%	3198 021 34710
3034	RESISTOR, 47K, 5%.	3198 021 34730
3035	RESISTOR, 470R, 5%	3198 021 34710
3042	RESISTOR, 150R, 5%	3198 021 31510
3043	RESISTOR, 150R, 5%	3198 021 31510
3044	RESISTOR, 10K, 5%.	3198 021 31030
3045	RESISTOR, 2K7, 5%.	3198 021 32720
3046	RESISTOR, 4K7, 5%.	3198 021 34720
3051	RESISTOR, RC22H, 24K, 1%	2322 704 62403
3054	RESISTOR, 10K, 5%.	3198 021 31030
3055	RESISTOR, 10K, 5%.	3198 021 31030
3056	RESISTOR, 47K, 5%.	3198 021 34730
3057	RESISTOR, 10K, 5%.	3198 021 31030
3058	RESISTOR, 470R, 5%	3198 021 34710
3059	RESISTOR, 150R, 5%	3198 021 31510
3061	RESISTOR, 470R, 5%	3198 021 34710
3062	RESISTOR, 4K7, 5%.	3198 021 34720
3064	RESISTOR, 4K7, 5%.	3198 021 34720
3065	RESISTOR, 4K7, 5%.	3198 021 34720
3066	RESISTOR, 8K2, 5%.	3198 021 38220
3081	RESISTOR, 4K7, 5%.	3198 021 34720
3082	RESISTOR, 10K, 5%.	3198 021 31030
3083	RESISTOR, 470R, 5%	3198 021 34710
3084	RESISTOR, 100R, 5%	3198 021 31010
3085	RESISTOR, 100R, 5%	3198 021 31010
3086	RESISTOR, 100R, 5%	3198 021 31010
3088	RESISTOR, 100R, 5%	3198 021 31010
3092	RESISTOR, 100R, 5%	3198 021 31010
3301	RESISTOR, 1K, 5%	3198 021 31020
3302	RESISTOR, 560R, 5%	3198 021 35610
3305	RESISTOR, 3K9, 5%.	3198 021 33920
3307	RESISTOR, 390R, 5%	3198 021 33910
3311	RESISTOR, 27K, 5%.	3198 021 32730
3312	RESISTOR, 10K, 5%.	3198 021 31030
3315	RESISTOR, 39K, 5%.	3198 021 33930
3316	RESISTOR, 220R, 5%	3198 021 32210
3324	RESISTOR, 390R, 5%	3198 021 33910
3326	RESISTOR, 1K, 5%	3198 021 31020
3327	RESISTOR, 560R, 5%	3198 021 35610
3328	RESISTOR, 390R, 5%	3198 021 33910
3329	RESISTOR, 100R, 5%	3198 021 31010
3330	RESISTOR, 100R, 5%	3198 021 31010
3331	RESISTOR, FUSABLE, 2R2, 5%	2322 750 62208
3332	RESISTOR, FUSABLE, 2R2, 5%	2322 750 62208
3333	RESISTOR, 1K, 5%	3198 021 31020
3334	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3339	RESISTOR, 10K, 5%.	3198 021 31030
3340	RESISTOR, 560R, 5%	3198 021 55610
3341	RESISTOR, 150R, 5%	3198 021 31510
3342	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3344	RESISTOR, 150R, 5%	3198 021 31510
3345	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3348	RESISTOR, 150R, 5%	3198 021 31510
3349	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3358	RESISTOR, 100R, 5%	3198 021 31010
3361	RESISTOR, 100R, 5%	3198 021 31010
3362	RESISTOR, 100R, 5%	3198 021 31010
3363	RESISTOR, 100R, 5%	3198 021 31010
3364	RESISTOR, 1K, 5%	3198 021 31020
3365	RESISTOR, 560R, 5%	3198 021 55610
3371	RESISTOR, 15K, 5%.	3198 021 31530
3372	RESISTOR, 10R, 5%.	3198 021 31090
3373	RESISTOR, 100R, 5%	3198 021 31010
3374	RESISTOR, 3K3, 5%.	3198 021 33320
3375	RESISTOR, 1K, 5%	3198 021 31020
3376	RESISTOR, 1K, 5%	3198 021 31020
3377	RESISTOR, 100R, 5%	3198 021 31010
3378	RESISTOR, 1K, 5%	3198 021 31020
3381	RESISTOR, 100R, 5%	3198 021 31010
3382	RESISTOR, 100R, 5%	3198 021 31010
3383	RESISTOR, 100R, 5%	3198 021 31010
3384	RESISTOR, 8K2, 5%.	3198 021 38220
3385	RESISTOR, 10K, 5%.	3198 021 31030
3387	RESISTOR, 100R, 5%	3198 021 31010
3388	RESISTOR, 47R, 5%.	3198 021 34790
3393	RESISTOR, 27K, 5%.	3198 021 52730
3394	RESISTOR, 18K, 5%.	3198 021 31830
3397	RESISTOR, 10R, 5%.	3198 021 31090
3401	RESISTOR, 100R, 5%	3198 021 31010
3402	RESISTOR, 100R, 5%	3198 021 31010
3403	RESISTOR, 100R, 5%	3198 021 31010
3404	RESISTOR, 100R, 5%	3198 021 31010
3405	RESISTOR, 100R, 5%	3198 021 31010
3411	RESISTOR, 1K5, 5%.	3198 021 31520
3412	RESISTOR, 1K5, 5%.	3198 021 31520
3413	RESISTOR, 560R, 5%	3198 021 55610
3414	RESISTOR, 1K5, 5%.	3198 021 31520
3415	RESISTOR, 1K5, 5%.	3198 021 31520
3416	RESISTOR, 560R, 5%	3198 021 55610
3417	RESISTOR, 1K, 5%	3198 021 31020
3418	RESISTOR, 560R, 5%	3198 021 55610
3419	RESISTOR, 470R, 5%	3198 021 34710
3422	RESISTOR, 470R, 5%	3198 021 34710
3423	RESISTOR, 100R, 5%	3198 021 31010
3424	RESISTOR, 4K7, 5%.	3198 021 34720
3425	RESISTOR, 100R, 5%	3198 021 31010
3426	RESISTOR, 820R, 5%	3198 021 38210
3427	RESISTOR, 100R, 5%	3198 021 31010
3428	RESISTOR, 47K, 5%.	3198 021 34730
3429	RESISTOR, 1K, 5%	3198 021 31020
3430	RESISTOR, 1K, 5%	3198 021 31020
3434	RESISTOR, 47K, 5%.	3198 021 34730
3437	RESISTOR, 47K, 5%.	3198 021 34730
3438	RESISTOR, 47K, 5%.	3198 021 34730
3466	RESISTOR, 10K, 5%.	3198 021 31030
3467	RESISTOR, 10K, 5%.	3198 021 31030
3468	RESISTOR, 10K, 5%.	3198 021 31030
3471	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3472	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3473	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3474	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3477	RESISTOR, 4K7, 5%.	3198 021 34720
3478	RESISTOR, 10R, 5%.	3198 021 31090
3483	RESISTOR, 560R, 5%	3198 021 55610
3484	RESISTOR, 1K, 5%	3198 021 31020
3488	RESISTOR, 220R, 5%	3198 021 32210
3489	RESISTOR, 390R, 5%	3198 021 33910
3490	RESISTOR, 390R, 5%	3198 021 33910
3491	RESISTOR, 820R, 5%	3198 021 38210
3492	RESISTOR, 560R, 5%	3198 021 35610
3493	RESISTOR, 390R, 5%	3198 021 33910
3601	RESISTOR, 100R, 5%	3198 021 31010
3602	RESISTOR, 100R, 5%	3198 021 31010
3606	RESISTOR, 27K, 5%.	3198 021 32730

S = Safety Part Be sure to use exact replacement part.

3619	RESISTOR, 100R, 5%	3198 021 31010
3621	RESISTOR, 100R, 5%	3198 021 31010
3665	RESISTOR, 2K2, 5%.	3198 021 32220
4008	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4304	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4308	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4309	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4312	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4313	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4316	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4317	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4318	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4319	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4320	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4401	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4402	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4403	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4410	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4411	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4434	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4435	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4436	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4451	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4455	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4465	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4684	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
5040	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5041	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5042	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5309	FIXED INDUCTOR, 6.8UH., 5%	3198 018 66880
5332	FIXED INDUCTOR, 6.8UH., 5%	3198 018 66880
5333	FIXED INDUCTOR, 6.8UH., 5%	3198 018 66880
5401	FIXED INDUCTOR, .82UH., 10%.	3198 018 38270
5421	FIXED INDUCTOR, 22UH., 20%	3198 018 32290
5422	FIXED INDUCTOR, 15UH., 20%	3198 018 31590
5425	FIXED INDUCTOR, 22UH., 20%	3198 018 32290
5426	FIXED INDUCTOR, 15UH., 20%	3198 018 31590
5601	FIXED INDUCTOR, 1UH., 5%	3198 018 61080
5602	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5625	FIXED INDUCTOR, 1UH., 5%	3198 018 61080
5665	FIXED INDUCTOR, 15UH., 5%.	3198 018 61590
6031	DIODE, REGULATOR, UDZ2.4B (RHM0) . .	9322 131 13685
6302	DIODE, REGULATOR, BZX384-C8V2. . . .	3198 020 58280
6303	DIODE, REGULATOR, BZX384-C6V8. . . .	3198 020 56880
6412	DIODE, SIGNAL, BAS316.	3198 010 10630
6415	DIODE, SIGNAL, BAS316.	3198 010 10630
6605	DIODE, SIGNAL, BAS316.	3198 010 10630
7053	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7063	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7064	IC, SAA5667HL/M1/ (PHSE)	4835 310 57615
7066	IC, M24C32-WMN6 (ST00)	9322 124 74668
7301	IC, TDA8887H/N1 (PHSE)	9352 638 72557
7305	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7307	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7331	TRANSISTOR, SIGNAL, BC857BW.	3198 010 42320
7368	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7401	IC, 74HC4053PW (PHSE).	9351 869 40118
7405	IC, TC90A45F (TOSJ).	9322 144 38668
7407	IC, 74HC4066PW (PHSE).	9351 750 00118
7412	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7415	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7421	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7425	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7442	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7446	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7630	IC, 74HC4052PW (PHSE).	9351 874 90118
7651	IC, MSP3435G-FH-B5 (MIAS).	9322 143 55671
CBA	SSB MODULE ASSEMBLY, FIGHTER	3139 127 25881

KEYBOARD PANEL ASSEMBLY

	KEYBOARD PANEL ASSEMBLY	
1001	TACTILE SWITCH	2422 128 02742
1002	TACTILE SWITCH	2422 128 02742
1003	TACTILE SWITCH	2422 128 02742
1004	TACTILE SWITCH	2422 128 02742
1006	TACTILE SWITCH	2422 128 02742
1007	TACTILE SWITCH	2422 128 02742
1214	CONNECTOR, 7 PIN	2422 025 12491
1215	CONNECTOR, 1 PIN	2422 015 18551
2003	CAPACITOR, CERAMIC, X7R, 16V, 100NF.	3198 017 01040
2004	ELECTROLYTIC, CAPACITOR, 16V, 100UF., 20%.	3198 028 21010
3008	RESISTOR, 1K5, 5%.	3198 021 51520
3010	RESISTOR, 1K5, 1%.	2322 734 61502
3011	RESISTOR, 750R, 1%	2322 734 87501
3012	RESISTOR, 2K, 1%	2322 734 62002
3013	RESISTOR, 270R, 1%	2322 734 62701
3015	RESISTOR, 2K7, 1%.	2322 734 62702
3017	RESISTOR, 3K9, 1%.	2322 734 63902
3020	RESISTOR, 470R, 5%	3198 021 54710
3022	RESISTOR, 10K, 5%.	3198 021 51030
3025	RESISTOR, 330R, 5%	3198 021 53310
6002	LED, VS TLDR5400 (TEG0).	9322 110 34682
6005	IR RECEIVER, TSOP1736 (VISH)	9322 152 44687
6009	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6011	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6013	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6014	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6015	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6016	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
CBA	KEYBOARD PANEL ASSEMBLY, 50" TO 64" MODELS.	3135 017 07611

SIDE JACK PANEL ASSEMBLY

	SIDE JACK PANEL ASSEMBLY	

RED & BLUE CRT PANEL ASSEMBLIES

	RED & BLUE CRT PANEL ASSEMBLIES	
0079	HEATSINK, TO-220, USE SI COMP THERMAL	3135 011 01231
1000	CONNECTOR, 1 PIN, M RT-01T-1.0B. . .	2422 034 20021
1001	CONNECTOR, 1 PIN, M RT-01T-1.0B. . .	2422 034 20021
1701	CRT SOCKET, 10PIN, F HPS0521	2422 500 80051
S 1702	SURGE PROTECTOR, DSP-501N-A21F . . .	2422 549 42349
1871	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484
1872	CONNECTOR, 2 PIN, M 3.96 VH.	2422 025 10646
1873	CONNECTOR, 2 PIN, M 3.96 VH.	2422 025 10646
1875	CONNECTOR, 1 PIN, M 4.8 X 0.5. . . .	2422 015 18552
2701	CAPACITOR, METALIZED POLYESTER, 400V, 10NF., 10%	2222 365 55103
S 2702	CAPACITOR, METALIZED POLYESTER, 400V, 10NF., 10%	2222 365 55103
S 2705	CAPACITOR, CERAMIC, 2KV, 1NF., 10% .	2020 558 90487
2717	ELECTROLYTIC CAPACITOR, 400V, 10UF., 20%.	2020 012 93487
2720	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198 025 51090
2721	CAPACITOR, METALIZED POLYESTER, 63V, 100NF., 10%.	2222 365 75104
2722	CAPACITOR, CERAMIC, B 500V S 560P, 10	2020 557 90147
2750	CAPACITOR, CERAMIC, NP0 50V S 220PF.	3198 019 02210
2751	CAPACITOR, PLOYPROPHYLENE, 50V, 1NF., 2%	2020 310 90049
2752	CAPACITOR, CERAMIC, Y5P, 1KV, 1NF. .	3198 019 51020
3703	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198 011 01010
3710	RESISTOR, CARBON FILM, 1K5, 10%. . .	2120 101 28152
S 3716	RESISTOR, CARBON FILM, 100R, 20% . .	2120 103 90057
S 3718	RESISTOR, CARBON FILM, 1/2W, 22K, 5%	2120 103 90075
3719	RESISTOR, METAL FILM, 5R6, 1%. . . .	2322 156 25608
S 3720	RESISTOR, METAL FILM, 5R6, 1%. . . .	2322 156 25608
S 3730	RESISTOR, METAL OXIDE, 5W, 3K3, 5% .	2322 257 41332
S 3731	RESISTOR, METAL OXIDE, 5W, 3K3, 5% .	2322 257 41332
3733	RESISTOR, METAL OXIDE, 10M, 5% . . .	2322 241 53106
3735	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198 011 01010
3737	RESISTOR, CARBON FILM, 1/2W, 3K3, 20%	3198 013 03320
3738	RESISTOR, CARBON FILM, 1/6W, 100K, 5%	3198 011 01040
3740	RESISTOR, CARBON FILM, 1/6W, 1K, 5%.	3198 011 01020
3742	RESISTOR, METAL FILM, 1K, 1%	2322 156 21002
3743	RESISTOR, METAL FILM, 220R, 1% . . .	2322 156 22201
3745	RESISTOR, METAL FILM, 75R, 1%. . . .	2138 116 17509
3750	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198 011 01010
3751	RESISTOR, METAL FILM, 15R, 1%. . . .	2138 116 11509
3752	RESISTOR, 22K, 5%.	2120 103 90075
3753	RESISTOR, CARBON FILM, 27R, 5% . . .	2120 101 74279
3755	RESISTOR, POWER, 1W, 47R, 5%	3198 012 14790
3756	RESISTOR, POWER, 1W, 68R, 5%	3198 012 16890
5701	FIXED INDUCTOR, 100UH., 5%	3198 018 11010
5702	FIXED INDUCTOR, 15UH., 10%	2422 535 97331
5703	FIXED INDUCTOR, 47UH., 5%.	3198 018 14790
5704	FIXED INDUCTOR, 47UH., 5%.	3198 018 14790
5705	FIXED INDUCTOR, 22UH., 10%	2422 535 97333
6701	DIODE RECTIFIER, BYD33J (PHSE) . . .	9337 234 20133
6702	DIODE REGULATOR, BZX79-B6V2 (PHSE) .	9331 668 30133
6705	DIODE RECTIFIER, BYD33J (PHSE) . . .	9337 234 20133
6706	DIODE RECTIFIER, BYD33J (PHSE) . . .	9337 234 20133
7701	TRANSISTOR, POWER, 2SC3790E (TSAJ) .	9322 122 58682
7702	TRANSISTOR, SIGNAL, BC337-25). . . .	3198 020 43530
7703	TRANSISTOR, SIGNAL, 2SC2383-O (TOSJ)	9322 103 08678
7705	TRANSISTOR, SIGNAL, BF421 (PHSE) . .	9334 196 60126
9701	WIRE JUMPER 0.6MM.	0322 179 00003
9702	WIRE JUMPER 0.6MM.	0322 179 00003
CBA	RED & BLUE CRT PANEL ASSEMBLIES. . .	3135 017 04961

GREEN CRT PANEL ASSEMBLY

	GREEN CRT PANEL ASSEMBLY	
0089	HEATSINK TO-220, USE SI COMP THERMAL	3135 011 01231
1000	CONNECTOR, 1 PIN, M RT-01T-1.0 . . .	2422 034 20021
1001	CONNECTOR, 1 PIN, M 4.8 X 0.5. . . .	2422 015 18552
1002	CONNECTOR, 1 PIN, M RT-01T-1.0 . . .	2422 034 20021
S 1801	CRT SOCKET, 10 PIN, HPS0521.	2422 500 80051
S 1802	SURGE PROTECTOR, DSP-501N-A21. . . .	2422 549 42349
1881	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484
1882	CONNECTOR, 4 PIN, M 2.50 EH.	2422 025 12479
1883	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484
1884	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484

S = Safety Part Be sure to use exact replacement part.

1885	CONNECTOR, 2 PIN, M 3.96 VH.	2422 025 10646
1886	CONNECTOR, 4 PIN, M 3.96 VH.	2422 025 10647
2801	CAPACITOR, POLYESTER, 400V, 10NF., 10	2222 365 55103
S 2805	CAPACITOR, CERAMIC, 2KV, 1NF., 10% .	2020 558 90487
2807	CAPACITOR, POLYESTER, 400V, 10NF., 10	2222 365 55103
2817	ELECTROLYTIC CAPACITOR, 400V, 10UF., 20%.	2020 012 93487
2820	ELECTROLYTIC CAPACITOR, 50V, 10UF., 2 0%.	3198 025 51090
2821	CAPACITOR, POLYESTER, 63V, 100NF., 10	2222 365 75104
2822	CAPACITOR, CERAMIC DISK, 500V, 560P, 10%.	2020 557 90147
2850	CAPACITOR, CERAMIC DISK, NP0, 50V, 22 0PF.	3198 019 02210
2851	CAPACITOR, POLYPROPYLENE, 50V, 1NF., 2%.	2020 310 90049
2852	CAPACITOR, CERAMIC DISK, Y5P, 1KV, 1N F..	3198 019 51020
3803	RESISTOR, CARBON, 1/6W, 100R, 5% . .	3198 011 01010
3810	RESISTOR, CARBON, 1/2W, 1K5, 10% . .	2120 101 28152
S 3816	RESISTOR, CARBON, 1/2W, 100R, 20%. .	2120 103 90057
S 3818	RESISTOR, CARBON, 1/2W, 22K, 5%. . .	2120 103 90075
S 3819	RESISTOR, METAL FILM, 5R6, 1%. . . .	2322 156 25608
S 3820	RESISTOR, METAL FILM, 5R6, 1%. . . .	2322 156 25608
3825	RESISTOR, METAL FILM, 220K, 1% . . .	2322 156 22204
3826	RESISTOR, METAL FILM, 100K, 1% . . .	2322 156 21004
S 3830	RESISTOR, METALOXIDE, 5W, 3K3, 5%. .	2322 257 41332
S 3831	RESISTOR, METALOXIDE, 5W, 3K3, 5%. .	2322 257 41332
3833	RESISTOR, METAL FILM, 1/2W, 10M, 5%.	2322 241 53106
3835	RESISTOR, CARBON, 1/6W, 100R, 5% . .	3198 011 01010
3837	RESISTOR, CARBON, 1/2W, 3K3, 20% . .	3198 013 03320
3838	RESISTOR, CARBON, 1/6W, 100K, 5% . .	3198 011 01040
3840	RESISTOR, CARBON, 1/6W, 1K, 5% . . .	3198 011 01020
3842	RESISTOR, METAL FILM, 1K, 1%	2322 156 21002
3843	RESISTOR, METAL FILM, 220R, 1% . . .	2322 156 22201
3845	RESISTOR, METAL FILM, 75R, 1%. . . .	2138 116 17509
3850	RESISTOR, CARBON, 1/6W, 100R, 5% . .	3198 011 01010
3851	RESISTOR, METAL FILM, 15R, 1%. . . .	2138 116 11509
3852	RESISTOR, CARBON, 1/2W, 22K, 5%. . .	2120 103 90075
3853	RESISTOR, CARBON, 27R, 5%.	2120 101 74279
3855	RESISTOR, POWER, 1W, 47R, 5%	3198 012 14790
3856	RESISTOR, POWER, 1W, 68R, 5%	3198 012 16890
3857	RESISTOR, METAL FILM, 10K, 5%. . . .	2322 193 14103
5801	FIXED INDUCTOR, 100UH., 5%	3198 018 11010
5802	FIXED INDUCTOR, 15UH., 10%	2422 535 97331
5803	FIXED INDUCTOR, 47UH., 5%.	3198 018 14790
5804	FIXED INDUCTOR, 47UH., 5%.	3198 018 14790
5805	FIXED INDUCTOR, 22UH., 10%	2422 535 97333
6801	DIODE, RECTIFIER, BYD33J (PHSE). . .	9337 234 20133
6802	DIODE, REGULATOR, BZX79-B6V2 (PHSE).	9331 668 30133
6805	DIODE, RECTIFIER, BYD33J (PHSE). . .	9337 234 20133
6806	DIODE, RECTIFIER, BYD33J (PHSE). . .	9337 234 20133
7801	TRANSISTOR, POWER, 2SC3790E (TSAJ) .	9322 122 58682
7802	TRANSISTOR, SIGNAL, BC337-25 (COL) .	3198 020 43530
7803	TRANSISTOR, SIGNAL, 2SC2383-O (TOSJ)	9322 103 08678
7805	TRANSISTOR, SIGNAL, BF421 (PHSE) . .	9334 196 60126
9801	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9802	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9803	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9804	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9805	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9806	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9807	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
9808	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003
CBA	GREEN CRT PANEL ASSEMBLY	3135 017 04981

SINGLE TUNER PIP PANEL ASSEMBLY

	SINGLE TUNER PIP PANEL ASSEMBLY	
0025	SHIELD, F/IC 7803.	3139 121 26532
0200	CONNECTOR, 5 PIN, M 2.50 EH.	2422 025 12481
0201	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484
0205	CONNECTOR, 10 PIN, F 1.00 FFC 0.3. .	2422 025 16587
0236	CONNECTOR, 3 PIN, M 2.50 EH.	2412 020 00725
0272	CONNECTOR, 3 PIN, M 2.50 EH, BLACK .	2422 025 16382
1802	CRYSTAL RESONATOR, 14.31818MHZ., 20P HC49/U	2422 543 00904
2801	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2803	ELECTROLYTIC CAPACITOR, 25V, 47UF., 2 0%.	3198 025 34790
2804	ELECTROLYTIC CAPACITOR, 50V, 10UF., 2 0%.	3198 025 51090
2805	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2806	ELECTROLYTIC CAPACITOR, 10V, 220UF., 20%.	3198 025 12210
2807	CAPACITOR, NP0, 50V, 47PF.	3198 016 04790
2808	ELECTROLYTIC CAPACITOR, 50V, 10UF., 2 0%.	3198 025 51090
2809	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2810	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2811	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2812	ELECTROLYTIC CAPACITOR, 25V, 47UF., 2 0%.	3198 025 34790
2813	ELECTROLYTIC CAPACITOR, 50V, 10UF., 2 0%.	3198 025 51090
2814	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2815	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2816	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2817	CAPACITOR, NP0, 50V, 10PF.	3198 016 01090
2818	CAPACITOR, NP0, 50V, 10PF.	3198 016 01090
2819	CAPACITOR, NP0, 50V, 12PF.	3198 016 01290
2820	CAPACITOR, Y5V, 25V, 220NF..	3198 023 22240
2821	CAPACITOR, Y5V, 25V, 220NF..	3198 023 22240
2822	CAPACITOR, X7R, 50V, 33NF.	3198 017 03330
2823	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2824	ELECTROLYTIC CAPACITOR, 25V, 47UF., 2 0%.	3198 025 34790
2825	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740
2826	CAPACITOR, NP0, 50V, 560PF..	3198 016 05610
2827	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740
2828	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2829	CAPACITOR, Y5V, 16V, 1UF..	3198 017 21050
2830	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2831	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2832	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2833	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2834	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740
2836	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740
2837	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2840	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2841	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740
2890	ELECTROLYTIC CAPACITOR, 25V, 220UF., 20%.	3198 025 32210
2891	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2892	ELECTROLYTIC CAPACITOR, 25V, 47UF., 2 0%.	3198 025 34790
2893	ELECTROLYTIC CAPACITOR, 25V, 220UF., 20%.	3198 025 32210
2894	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030
2895	CAPACITOR, NP0, 50V, 47PF.	3198 019 04790
2911	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2930	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2931	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2932	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2933	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2934	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040
2935	ELECTROLYTIC CAPACITOR, 25V, 100UF., 20%.	3198 025 31010
2936	RESISTOR, JUMPER, 0R05	3198 021 90020
2937	CAPACITOR, Y5V, 16V, 1UF..	3198 017 21050
3801	RESISTOR, 100R, 5%	3198 021 51010
3802	RESISTOR, 100R, 5%	3198 021 51010
3805	RESISTOR, 1K, 5%	3198 021 51020
3806	RESISTOR, 1K5, 5%.	3198 021 51520
3807	RESISTOR, 1K5, 5%.	3198 021 51520
3812	RESISTOR, 10K, 5%.	3198 021 51030
3813	RESISTOR, 15K, 5%.	3198 021 51530
3814	RESISTOR, 1K, 5%	3198 021 51020
3815	RESISTOR, 1K, 5%	3198 021 51020
3816	RESISTOR, 820R, 5%	3198 021 58210
3817	RESISTOR, 1K, 5%	3198 021 51020
3818	RESISTOR, 15K, 5%.	3198 021 51530
3819	RESISTOR, 10K, 5%.	3198 021 51030
3820	RESISTOR, 1K, 5%	3198 021 51020
3821	RESISTOR, 390R, 5%	3198 021 53910
3822	RESISTOR, 390R, 5%	3198 021 53910
3823	RESISTOR, 390R, 5%	3198 021 53910
3824	RESISTOR, 15K, 5%.	3198 021 51530
3825	RESISTOR, 150R, 5%	3198 021 51510
3826	RESISTOR, 150R, 5%	3198 021 51510
3827	RESISTOR, 330R, 5%	3198 021 53310
3828	RESISTOR, 4M7, 5%.	3198 021 54750
3829	RESISTOR, 15K, 5%.	3198 021 51530
3830	RESISTOR, 2K2, 5%.	3198 021 52220
3831	RESISTOR, 1M, 5%	3198 021 51050
3832	RESISTOR, 1K, 5%	3198 021 51020
3833	RESISTOR, 100R, 5%	3198 021 51010
3834	RESISTOR, 100R, 5%	3198 021 51010
3836	RESISTOR, 1K, 5%	3198 021 51020
3839	RESISTOR, 1K, 5%	3198 021 51020
3840	RESISTOR, JUMPER, 0R05	3198 021 90020
3844	RESISTOR, 1K, 5%	3198 021 51020
3845	RESISTOR, JUMPER, 0R05	3198 021 90020
3849	RESISTOR, 1K, 5%	3198 021 51020
3850	RESISTOR, JUMPER, 0R05	3198 021 90020
3853	RESISTOR, 3K3, 5%.	3198 021 53320
3854	RESISTOR, 15K, 5%.	3198 021 51530
3855	RESISTOR, 1K, 5%	3198 021 51020
3856	RESISTOR, 1K, 5%	3198 021 51020
3857	RESISTOR, CARBON, 1/6W, 1K, 5% . . .	3198 011 01020
3858	RESISTOR, CARBON, 1/6W, 1K, 5% . . .	3198 011 01020
3859	RESISTOR, 47K, 5%.	3198 021 54730
3860	RESISTOR, 47K, 5%.	3198 021 54730
3864	RESISTOR, 1K, 5%	3198 021 51020
3866	RESISTOR, 330R, 5%	3198 021 53310

S = Safety Part Be sure to use exact replacement part.

3870	RESISTOR, 220R, 5%	3198 021 52210
3871	RESISTOR, 220R, 5%	3198 021 52210
3872	RESISTOR, 220R, 5%	3198 021 52210
3890	RESISTOR, CARBON, 1/6W, 68R, 5%. . .	3198 011 06890
3914	RESISTOR, JUMPER, 0R05	3198 021 90020
3915	RESISTOR, JUMPER, 0R05	3198 021 90020
3916	RESISTOR, JUMPER, 0R05	3198 021 90020
3917	RESISTOR, JUMPER, 0R05	3198 021 90020
3918	RESISTOR, JUMPER, 0R05	3198 021 90020
3919	RESISTOR, JUMPER, 0R05	3198 021 90020
3920	RESISTOR, 100R, 5%	3198 021 51010
3921	RESISTOR, 100R, 5%	3198 021 51010
3922	RESISTOR, 4K7, 5%.	3198 021 54720
3923	RESISTOR, 4K7, 5%.	3198 021 54720
3924	RESISTOR, 4K7, 5%.	3198 021 54720
3925	RESISTOR, 4K7, 5%.	3198 021 54720
3926	RESISTOR, 4K7, 5%.	3198 021 54720
3927	RESISTOR, 470R, 5%	3198 021 54710
3956	RESISTOR, JUMPER, 0R05	3198 021 90020
3958	RESISTOR, 120R, 5%	3198 021 51210
3960	RESISTOR, JUMPER, 0R05	3198 021 90020
3961	RESISTOR, 1K, 5%	3198 021 51020
3962	RESISTOR, 4K7, 5%.	3198 021 54720
3968	RESISTOR, 4K7, 5%.	3198 021 54720
3969	RESISTOR, 330R, 5%	3198 021 53310
3970	RESISTOR, 390R, 5%	3198 021 53910
4803	RESISTOR, JUMPER, 0R05	3198 021 90020
4804	RESISTOR, JUMPER, 0R05	3198 021 90020
4805	RESISTOR, JUMPER, 0R05	3198 021 90020
4807	RESISTOR, JUMPER, 0R05	3198 021 90020
4808	RESISTOR, JUMPER, 0R05	3198 021 90020
4809	RESISTOR, JUMPER, 0R05	3198 021 90020
4810	RESISTOR, JUMPER, 0R05	3198 021 90020
4812	RESISTOR, JUMPER, 0R05	3198 021 90020
4813	RESISTOR, JUMPER, 0R05	3198 021 90020
4814	RESISTOR, JUMPER, 0R05	3198 021 90020
4815	RESISTOR, JUMPER, 0R05	3198 021 90020
4816	RESISTOR, JUMPER, 0R05	3198 021 90020
4817	RESISTOR, JUMPER, 0R05	3198 021 90020
4818	RESISTOR, JUMPER, 0R05	3198 021 90020
4819	RESISTOR, JUMPER, 0R05	3198 021 90020
4821	RESISTOR, JUMPER, 0R05	3198 021 90020
4901	RESISTOR, JUMPER, 0R05	3198 021 90020
5890	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5891	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5892	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5902	FIXED INDUCTOR, 4MUH7, 10% (UAW) . .	3198 018 24780
6801	DIODE, SIGNAL, BAT85 (PHSE).	9336 247 60133
6890	DIODE, REGULATOR, BZX384-C3V9. . . .	3198 020 53980
7801	IC, HEF4053BT (PHSE)	9333 729 60653
7803	IC, M65669SP (MITJ).	9322 146 60682
7804	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7805	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7806	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7807	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7810	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7813	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7816	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7817	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7891	TRANSISTOR, SIGNAL, BC337-25	3198 020 43530
7910	IC, M62320FP (MITJ).	9322 127 15668
7919	IC, TDA8601T/C1 (PHSE)	9351 538 90518
7920	TRANSISTOR, SIGNAL, BC857B	3198 010 42150
9800	WIRE JUMPER, 0.6MM	0322 179 00003
9801	WIRE JUMPER, 0.6MM	0322 179 00003
9802	WIRE JUMPER, 0.6MM	0322 179 00003
9803	WIRE JUMPER, 0.6MM	0322 179 00003
9804	WIRE JUMPER, 0.6MM	0322 179 00003
9805	WIRE JUMPER, 0.6MM	0322 179 00003
9807	WIRE JUMPER, 0.6MM	0322 179 00003
9808	WIRE JUMPER, 0.6MM	0322 179 00003
9810	WIRE JUMPER, 0.6MM	0322 179 00003
9811	WIRE JUMPER, 0.6MM	0322 179 00003
9812	WIRE JUMPER, 0.6MM	0322 179 00003
9813	WIRE JUMPER, 0.6MM	0322 179 00003
9814	WIRE JUMPER, 0.6MM	0322 179 00003
9815	WIRE JUMPER, 0.6MM	0322 179 00003
9816	WIRE JUMPER, 0.6MM	0322 179 00003
9817	WIRE JUMPER, 0.6MM	0322 179 00003
9818	WIRE JUMPER, 0.6MM	0322 179 00003
9820	WIRE JUMPER, 0.6MM	0322 179 00003
9821	WIRE JUMPER, 0.6MM	0322 179 00003
9822	WIRE JUMPER, 0.6MM	0322 179 00003
9823	WIRE JUMPER, 0.6MM	0322 179 00003
9824	WIRE JUMPER, 0.6MM	0322 179 00003
9901	WIRE JUMPER, 0.6MM	0322 179 00003
9902	WIRE JUMPER, 0.6MM	0322 179 00003
9903	WIRE JUMPER, 0.6MM	0322 179 00003
9905	WIRE JUMPER, 0.6MM	0322 179 00003
9906	WIRE JUMPER, 0.6MM	0322 179 00003
9907	WIRE JUMPER, 0.6MM	0322 179 00003
9908	WIRE JUMPER, 0.6MM	0322 179 00003
9912	WIRE JUMPER, 0.6MM	0322 179 00003
9915	WIRE JUMPER, 0.6MM	0322 179 00003
9921	WIRE JUMPER, 0.6MM	0322 179 00003
9922	WIRE JUMPER, 0.6MM	0322 179 00003
9923	WIRE JUMPER, 0.6MM	0322 179 00003
CBA	SINGLE TUNER PIP PANEL ASSEMBLY. . .	3139 137 22971

2 TUNER PIP PANEL ASSEMBLY

2 TUNER PIP PANEL ASSEMBLY

S = Safety Part Be sure to use exact replacement part.

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Parts List

REFER TO SAFETY GUIDELINES

SAFETY NOTICE: ANY PERSON ATTEMPTING TO SERVICE THIS CHASSIS MUST FAMILIARIZE HIMSELF WITH THE CHASSIS AND BE AWARE OF THE NECESSARY SAFETY PRECAUTIONS TO BE USED WHEN SERVICING ELECTRONIC EQUIPMENT CONTAINING HIGH VOLTAGES.

CAUTION: USE A SEPARATE ISOLATION TRANSFORMER FOR THIS UNIT WHEN SERVICING

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CABINET & ACCESSORY PARTS

	CABINET & ACCESSORY PARTS	
S AC23	Mains Cord (Special - Noise Filtered)	2422 070 98164
AC01	CABINET BACKCOVER CENTER f/60P8288/37 , 60P8288A/37 (USA, Best Buy). . . .	3135 013 03691
AC02	BACK CABINET, 60".	3135 014 07642
AC03	PIP FRAME.	3135 014 11101
AC04	SUPPORT FRAME F/SSB.	3135 014 11111
AC05	BARRIER LEFT & RIGHT, (2 used) . . .	3135 013 03311
AC06	CHASSIS FRAME.	3135 014 11091
AC07	LIGHT BARRIER.	3135 014 03381
AC08	REAR JACK FRAME.	3135 014 11132
AC09	SCREEN FRAME ASM., 60"	3135 017 07501
AC10	MIRROR BD. MTG. BRKT (2 used). . . .	3135 011 04751
AC11	BASE	3135 017 03641
AC14	FRESNEL SCREEN 60"	3135 014 07811
AC15	LENTICULAR SCREEN 60".	3135 014 07821
AC19	MIRROR ASM., 60"	3135 037 50081
S AC23	MAINSCORD, SPECIAL, NOISE FILTERED .	2422 070 98164
AC25	LOUDSPEAKER, 8 OHM, 15W (2 used) . .	2422 264 00289
AC26	TOP PANEL STIFFENER.	3135 011 03032
AC28	RETAINER SCREEN HORIZ 60", (2 used).	3135 014 10922
AC29	RETAINER SCREEN VERT 60", (2 used) .	3135 014 10932
AC30	BAFFLE ASM..	3135 017 07561
AC31	NAMEPLATE.	3135 015 03561
AC32	BAFFLE MTG. CUP (7 used)	3135 013 02761
AC35	CASTERS, SHEPHERD PRODUCTS (4 used).	0000 001 00153
AC36	CHASSIS MTG. BRACKET (3 used). . . .	3135 011 02011
AC37	BUTTON ASSEMBLY.	3135 017 07020
AC38	LENS, IR	3135 014 10230
S CRTB	CRT P16LTG00BMB(U)	9322 173 23682
S CRTG	CRT P16LTG00HHA(U)	9322 173 21682
S CRTR	CRT P16LTG00RFA(U)	9322 173 22682
S DEFL	DEFLECTION YOKE, DAV4284M (TSAJ) B, (3 used).	2422 549 44589
S FG2	FOCUS/G2 CONTROL, 100M 15KV.	2422 549 45201
REMOTE	RC2015/01 REMOTE TRANSMITTER	3128 147 12082

CRT ASSEMBLY

	CRT ASSEMBLY	
X1	SCREW, 8-32X0.5 TORX, (12 used), LENS TO COUPLER	3135 010 02971
X10	COOLANT KIT.	4835 310 67032
X11	SEAL, CRT, (3 used).	3135 013 02321
X12	MOUNTING BRACKET, CRT, (3 used). . .	3135 011 02371
X13	SPRING COMPRESSION, (12 used), CRT MT	3135 011 00611
X14	SCREW, SHOULDER, (12 used), CRT TO CO UPLER.	3135 010 08101
X2	LENS DELTA 78, (2 used), GREEN & RED	3135 013 00822
X2	LENS DELTA 77, FOR BLUE.	3135 013 01052
X3	LENS C-ELEMENT DELTA-77, FOR GREEN .	3135 013 01071
X3	LENS C-ELEMENT DELTA-77, (2 used), RE D & BLUE	3135 013 01081
X4	SEAL, LENS, (3 used), LENS TO COUPLER	3135 013 02632
X5	CAP, COUPLER, (3 used), DIAPHRAGM COV ER.	3135 014 02681
X6	DIAPHRAM COUPLER, (3 used)	3135 013 01061
X7	SEAL, VENT PLUG, (3 used).	3135 013 01231
X8	PLUG, VENT, (3 used)	3135 014 02641
X9	COUPLER, CRT-LENS 60", Red & Blue, (2 used).	3135 011 04271
X9	COUPLER CRT-LENS, Green.	3135 011 04281
X15	CRT Anode Lead	4835 321 27397

FCC FILTER PANEL ASSEMBLY

	FCC FILTER PANEL ASSEMBLY	
0006	LINE HEATSINK A8, IS HS 0600	3139 121 61663
0060	SILICON INSULATOR SP600, SIL PAD FOR 6000	3135 010 02351
0061	IC-SPRING, CLIP FOR 6000	3135 011 02331
S 1000	FUSE, 5A, 250V	2422 093 00035
S 1004	FUSE, 1A, 250V	2422 093 00027
1100	CONNECTOR, 8 PIN	2422 025 10648
1108	CONNECTOR, 4 PIN	2422 025 15503
1110	CONNECTOR, 1 PIN	2422 015 18552
S 2000	CAPACITOR, MATELIZED POLYPROPYLENE, 2 75V, 680NF., 20%	2222 336 29149
S 2002	CAPACITOR, CERAMIC, SAFETY, 250V, 2.2 NF., 20%	2020 554 90173
S 2003	CAPACITOR, CERAMIC, SAFETY, 250V, 2.2 NF., 20%	2020 554 90173
2004	SURGE PROTECTOR, DSP-501N-A21F . . .	2422 549 42349
S 2005	CAPACITOR, MATELIZED POLYPROPYLENE, 2 75V, 220NF., 20%	2222 336 29146
2006	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2007	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2008	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2009	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	2020 558 90557
2102	CAPACITOR, CERAMIC, SAFETY, 250V, 470 PF., 10%	2020 554 90169
2103	CAPACITOR, CERAMIC, SAFETY, 250V, 470 PF., 10%	2020 554 90169
2107	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	3198 019 61020
2108	CAPACITOR, CERAMIC, HEAVY DUTY, 1KV, 1NF., 10%.	3198 019 61020
2110	ELECTROLYTIC CAPACITOR, 200V, 470UF., 20%.	2020 021 91321
2214	ELECTROLYTIC CAPACITOR, 250V, 10UF., 20%.	2020 012 93495
S 3000	RESISTOR, METAL FILM, 4.7MEG, 5% . .	2322 242 13475
S 3001	RESISTOR, METAL FILM, 4.7MEG, 5% . .	2322 242 13475
S 3002	RESISTOR, METAL FILM, 4.7MEG, 5% . .	2322 242 13475
3003	RESISTOR, CARBON COMP., 470R, 20%. .	2120 103 90019
3009	RESISTOR, WIRE WOUND, 10W, 2R2, 5% .	2322 253 41228
3010	RESISTOR, WIRE WOUND, 10W, 2R2, 5% .	2322 253 41228
S 3011	VARISTOR, DC 1MA/495V S MAX 850V . .	2322 595 90021
S 3012	RESISTOR, METAL FILM, 1MEG, 5% . . .	2322 242 13105
3300	RESISTOR, METAL OXIDE, 5W, 22K, 5% .	2322 257 41223
S 5000	FILTER, MAINS, 8MH., 7A.	2422 549 44591
S 5005	FILTER, MAINS, 80UH., 1.8A	2422 549 44041
5103	FIXED INDUCTOR, 4.7UH., 5%	2422 535 94213
S 5106	FILTER, MAINS, 80UH., 1.8A	2422 549 44041
6000	DIODE BRIDGE RECTIFIER, GBU4JL-7002.	9322 132 55667
6001	DIODE BRIDGE RECTIFIER, DF06M. . . .	9338 118 70682
9000	WIRE JUMPER, 0.58MM.	3198 036 90010
9001	WIRE JUMPER, 0.58MM.	3198 036 90010
9002	WIRE JUMPER, 0.58MM.	3198 036 90010
9003	WIRE JUMPER, 0.58MM.	3198 036 90010
9030	WIRE JUMPER, 0.58MM.	3198 036 90010
9031	WIRE JUMPER, 0.58MM.	3198 036 90010
9032	WIRE JUMPER, 0.58MM.	3198 036 90010
9101	WIRE JUMPER, 0.58MM.	3198 036 90010
9102	WIRE JUMPER, 0.58MM.	3198 036 90010
CBA	FCC FILTER PANEL ASSEMBLY.	3135 017 05441

CISPR FILTER PANEL ASSEMBLY

CISPR FILTER PANEL ASSEMBLY

LSB PANEL ASSEMBLY

	LSB PANEL ASSEMBLY	
CBA	LSB PANEL ASSEMBLY	3135 037 10471
0031	Heatsink, Vertical	3135 011 04591
0033	Heatsink, TO220.	2422 487 89872
0036	Heatsink, TO-220	3135 011 03291
0038	Heatsink, TO-220	3135 011 03291
0040	Heatsink, TO220.	2422 487 89872
0043	Heatsink, TO220.	2422 487 89872
0046	Heatsink, TO-220	3135 011 03291
0056	IC-Spring.	3135 011 01511
0057	Insulator, Mica.	3135 010 02911
0058	Solder Terminal.	3135 010 02801
0065	Heatsink, TO-92, Black Anodized. . .	3135 011 01871
0066	Solder Terminal.	3135 010 02801
0067	IC, Spring	3135 011 02331
0068	Insulator.	3135 010 02351
0069	Spring, Clip	3135 011 02621
0070	Insulator.	3135 010 02341
0080	Heatsink, TO-247	3135 011 00553
0081	Solder Terminal.	3135 010 02801
0082	IC-Spring.	3135 011 01512
0083	Insulator.	3135 010 02321
1201	Surge Protector.	2422 549 43675
S 1300	Fuse/Clip, 5A, 250 V	2422 093 00035
S 1302	Fuse, Radial, LT 4A, 250V.	2422 086 10786
S 1305	Relay, 1 Pin, 5V, 5A, LKS1AF. . . .	2422 132 07314
1500	Connector, 8 Pin	2422 025 10648
1504	Connector, 4 Pin	2422 025 16153
1505	Connector, 4 Pin	2422 025 16153
1506	Connector, 4 Pin	2422 025 16153
1508	Connector, 3 Pin	2422 025 14409
1510	Connector, 4 Pin	2422 025 12479
1516	Connector, 12 Pin.	2422 025 08333
1518	Connector, 12 Pin.	2422 025 08333
1520	Connector, 12 Pin.	2422 025 08333
1574	Connector, 1 Pin	2422 015 18552
S 1800	Fuse, LT 1A, 250V.	2422 086 10779
S 1801	Fuse, LT 1A, 250V.	2422 086 10779
1901	Connector, 2 Pin	2412 020 00724
S 2203	Cap, 2n2, 20%, v, Ceramic.	2020 554 90173
S 2204	Cap, 470p, 10%, v, Ceramic	2020 554 90169
2206	Cap, 220u, 20%, 25v, Electrolytic. .	2020 012 92641
2208	Cap, 100p, 10%, 500v, Ceramic. . . .	3198 019 41010
2210	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2211	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2212	Cap, 100p, 10%, 500v, Ceramic. . . .	3198 019 41010
2213	Cap, 1000u, 20%, 16v, Electrolytic .	3198 026 21020
2215	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424
2216	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424
2218	Cap, 10u, 20%, 250v, Electrolytic. .	2020 012 93495

S = Safety Part Be sure to use exact replacement part.

2226	Cap, 22n, +80/-20%, 50v, Ceramic . .	3198 019 22230	
2228	Cap, 100p, 10%, 500v, Ceramic. . . .	3198 019 41010	
2269	Cap, 100p, 10%, 500v, Ceramic. . . .	3198 019 41010	
2270	Cap, 100u, 20%, 25v, Electrolytic. .	2020 012 92639	
2282	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080	
2283	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790	
2285	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030	
2301	Cap, 1n5, 10%, 1000v, Ceramic. . . .	2020 558 90443	
2302	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90471	
2303	Cap, 100u, 20%, 25v, Electrolytic. .	2020 012 92639	
2304	Cap, 330p, 10%, 1000v, Ceramic . . .	2020 558 90554	
2305	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710	
2306	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080	
2307	Cap, 4n7, 10%, 50v, Ceramic.	3198 019 14720	
2308	Cap, 4n7, 10%, 50v, Ceramic.	3198 019 14720	
2309	Cap, 82p, 5%, 50v, Ceramic	3198 019 08290	
2310	Cap, 680p, 10%, 50v, Ceramic	3198 019 16810	
2311	Cap, 1n, 10%, 50v, Ceramic	3198 019 11020	
2313	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321	
2314	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321	
2315	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424	
2316	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2317	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2318	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2319	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424	
2320	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2321	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2322	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2323	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424	
2324	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374	
2325	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2326	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2327	Cap, 2u2, 20%, 25v, Electrolytic . .	2020 021 91374	
2328	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080	
2329	Cap, 220p, 10%, 1000v, Ceramic . . .	2020 558 90424	
2330	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2331	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2332	Cap, 1000u, 20%, 50v, Electrolytic .	2020 021 91415	
2333	Cap, 2n2, 10%, 50v, Ceramic.	3198 019 12220	
2334	Cap, 33n, 10%, 50v, Polyester. . . .	3198 014 03330	
2335	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321	
2338	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458	
2339	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2340	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030	
2341	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2342	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710	
2343	Cap, 1n, 10%, 50v, Ceramic	3198 019 11020	
2344	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458	
2345	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030	
2346	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2349	Cap, 10n, +80/-20%, 50v, Ceramic . .	3198 019 21030	
2351	Cap, 22n, +80/-20%, 50v, Ceramic . .	3198 019 22230	
2352	Cap, 1000u, 20%, 25v, Electrolytic .	2020 012 93458	
2353	Cap, 220p, 10%, 50v, Ceramic	3198 019 12210	
2354	Cap, 220u, 20%, 25v, Electrolytic. .	3198 025 32210	
2355	Cap, 470p, 10%, 50v, Ceramic	3198 019 14710	
2356	Cap, 470u, 20%, 35v, Electrolytic. .	2020 021 91376	
2452	Cap, 2u2, 20%, 50v, Electrolytic . .	2020 012 92648	
2501	Cap, 470n, 10%, 50v, Polyester . . .	3198 014 04740	
2503	Cap, 680p, 10%, 500v, Ceramic. . . .	2020 557 90441	
2511	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2513	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710	
2514	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710	
2516	Cap, 150p, 10%, 500v, Ceramic. . . .	3198 019 41510	
2556	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030	
2557	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010	
2558	Cap, 68n, 10%, 100v, Polyester . . .	2222 347 90235	
2559	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2564	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020	
2565	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2567	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710	
2570	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710	
2571	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020	
2572	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 02220	
2573	Cap, 470p, 10%, 50v, Ceramic	2020 552 91152	
2574	Cap, 680n, 10%, 50v, Polyester . . .	3198 014 06840	
2586	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040	
2608	Cap, 680p, 10%, 500v, Ceramic. . . .	3198 019 46810	
2805	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177	
2806	Cap, 470p, 10%, 500v, Ceramic. . . .	2020 557 90438	
2807	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040	
2809	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177	
2810	Cap, 470u, 20%, 200v, Electrolytic .	2020 021 91321	
2811	Cap, 330p, 10%, 2000v, Ceramic . . .	2020 558 90481	
2814	Cap, 68u, 20%, 400v, Electrolytic. .	2020 024 90587	
2815	Cap, 1n, 10%, 500v, Ceramic.	3198 019 41020	
2816	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218	
2817	Cap, 11n, 5%, 1600v, Polypropylene .	2222 375 90155	
2818	Cap, 470p, 10%, 500v, Ceramic. . . .	2020 557 90438	
2819	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218	
2820	Cap, 4u7, 10%, 100v, Metalized Polyes ter.	2222 368 90178	
2822	Cap, 430n, 5%, 250v, Metalized Polypr opylene.	2222 479 90022	
2823	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040	
2824	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555	
2825	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555	
2826	Cap, 1000u, 20%, 16v, Electrolytic .	3198 026 21020	
2827	Cap, 1000u, 20%, 16v, Electrolytic .	3198 026 21020	
2828	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010	
2829	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010	
2836	Cap, 1n, 10%, 1000v, Ceramic	2020 558 90557	
2837	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090	
2838	Cap, 1n, 10%, 1000v, Ceramic	2020 558 90557	
2839	Cap, 18n, 5%, 630v, Polypropylene. .	2222 375 90218	
2850	Cap, 470p, 10%, 1000v, Ceramic . . .	2020 558 90555	
2851	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010	
2852	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105	
2853	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105	
2907	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040	
2908	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040	
2909	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720	
2910	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030	
2911	Cap, 1u, 10%, 63v, Metalized Polyeste	2222 365 75105	
2912	Cap, 220u, 20%, 35v, Electrolytic. .	2020 012 93462	
2913	Cap, 220u, 20%, 35v, Electrolytic. .	2020 012 93462	
2914	Cap, 100n, 10%, 16v, Ceramic	3198 017 01040	
2915	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040	
2916	Cap, 10n, 10%, 50v, Polyester. . . .	2020 300 90573	
2917	Cap, 100n, 10%, 250v, Metalized Polye ster	2222 368 90177	
2918	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790	
2919	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720	
2922	Cap, 330u, 20%, 200v, Electrolytic .	2020 024 90586	
3216	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109	
3223	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790	
3230	Res, 1K5, 5%, 1/6W, Carbon Film. . .	3198 011 01520	
3231	Res, 220 ohm, 5%, 2 1/2W, Metal Film	3198 012 32210	
3232	Res, 22 ohm, 5%, 2 1/2W, Metal Film.	3198 012 32290	
3239	Res, 2K4, 1%, 3/5W, Metal Film . . .	2322 156 22402	
3240	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930	
3244	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330	
3245	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020	
3246	Res, 820 ohm, 5%, 1/6W, Carbon Film.	3198 011 08210	
3287	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710	
3301	Res, 33 ohm, 5%, 5W, Wire Wound. . .	2322 251 41339	
3302	Res, 33 ohm, 5%, 5W, Wire Wound. . .	2322 251 41339	
3303	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040	
3304	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020	
3305	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030	
3306	Res, 15 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 51590	
3307	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780	
3308	Res, 0R1, 5%, 1 1/3W, Metal Film . .	3198 012 21070	
3309	Res, 0R33, 5%, 1 1/3W, Metal Film. .	3198 012 23370	
3310	Res, 390 ohm, 5%, 1/6W, Carbon Film.	3198 011 03910	
3311	Res, 4R7, 5%, 1/6W, Carbon Film. . .	3198 011 04780	
3312	Res, 75 ohm, 5%, 1/6W, Carbon Film .	3198 011 07590	
3313	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030	
3314	Res, 82K, 5%, 1/6W, Carbon Film. . .	3198 011 08230	
3315	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530	
3316	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020	
3317	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530	
3318	Res, 150K, 5%, 1/10W, Metalized Glass	3198 021 51540	
3319	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530	
3322	Res, Trimer, 470R.	2120 368 90118	
3323	Res, 2K7, 5%, 1W, Metal Film	2120 105 93474	
3324	Res, 100K, 5%, 1W, Metal Film. . . .	3198 012 11040	
3325	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030	
3326	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720	
3327	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010	
3328	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010	
3329	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310	
3333	Res, 0R1, 5%, 1 1/3W, Metal Film . .	3198 012 21070	
3334	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020	
3335	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040	
3336	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010	
3337	Res, 390 ohm, 5%, 1/6W, Carbon Film.	3198 011 03910	
3339	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320	
3340	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240	
3343	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030	
3344	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030	
3347	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720	
3350	Res, 47K, 5%, 1W, Metal Film	3198 012 14730	
3351	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720	
3352	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720	
3353	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720	
3452	Res, 1R5, 5%, 1 1/3W, Metal Film . .	3198 012 21580	

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3456	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3457	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3458	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3500	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3501	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3503	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3504	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3505	Res, 220 ohm, 5%, 1/6W, Carbon Film.	3198 011 02210
3506	Res, 120K, 5%, 1/8W, Metalized Glass	2322 730 61124
3507	Res, 47K, 5%, 1/6W, Carbon Film. . .	3198 011 04730
3508	Res, 3K9, 5%, 1/6W, Carbon Film. . .	3198 011 03920
3509	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3510	Res, 470K, 5%, 1/6W, Carbon Film . .	3198 011 04740
3511	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3550	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3551	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3562	Res, 4R7, 5%, 1W, Metal Film	3198 012 14780
3563	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3565	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3571	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3572	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3573	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3581	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3584	Res, 1 ohm, 5%, 3W, Wire Wound . . .	2122 251 01385
3585	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3590	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3591	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3592	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3593	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3595	Res, 33K, 5%, 1/6W, Carbon Film. . .	3198 011 03330
3596	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3597	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3598	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3800	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3801	Res, 0R47, 5%, 1W, Metal Film. . . .	2120 106 90556
3802	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3803	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3805	Res, 100 ohm, 5%, 1W, Metal Film . .	2120 105 93394
3806	Res, 10K, 5%, 1W, Metal Film	2120 105 93407
3807	Res, 330 ohm, 5%, 1/6W, Carbon Film.	3198 011 03310
3808	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3809	Res, 330 ohm, 5%, 1/6W, Carbon Film.	3198 011 03310
3810	Res, 1K5, 5%, 5W, Metal Film	2322 257 41152
3811	Res, 1K5, 5%, 5W, Metal Film	2322 257 41152
3812	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3813	Res, 1 ohm, 5%, 2W, Metal Film . . .	2120 106 90572
3814	Res, 33 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53390
3815	Res, 0R27, 5%, 1/2W, Metal Film. . .	2322 207 90048
3816	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3817	Res, 0R27, 5%, 1/2W, Metal Film. . .	2322 207 90048
3820	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3821	Res, 470 ohm, 5%, 1W, Metal Film . .	2120 105 93398
3822	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3823	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3824	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3825	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3826	Res, 220 ohm, 5%, 1W, Metal Film . .	2120 105 93396
3828	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3829	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3830	Res, 470 ohm, 5%, 1W, Metal Film . .	2120 105 93398
3834	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3835	Res, 2K7, 5%, 1/6W, Carbon Film. . .	3198 011 02720
3837	Res, 12K, 5%, 1/6W, Carbon Film. . .	3198 011 01230
3838	Res, 1K5, 5%, 1/6W, Carbon Film. . .	3198 011 01520
3839	Res, 300K, 5%, 2 1/2W, Metal Film. .	2322 195 63304
3840	Res, 1M, 5%, 1/2W, Metalized Glass .	2322 242 13105
3841	Res, 4K7, 5%, 1W, Metal Film	3198 012 14720
3865	Res, 0R47, 5%, 1W, Metal Film. . . .	2120 106 90556
3866	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3867	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3890	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3891	Res, 6K8, 5%, 1W, Metal Film	3198 012 16820
3900	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3901	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3902	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3903	Res, 12K, 5%, 1/10W, Metalized Glass	3198 021 51230
3904	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3906	Res, 4R7, 5%, 5W, Wire Wound	2322 251 41478
3907	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3909	Res, 2K7, 1%, 1/8W, Metalized Glass.	2322 734 62702
3911	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3912	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3913	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3914	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3917	Res, 68K, 5%, 1/6W, Carbon Film. . .	3198 011 06830
3918	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3940	Res, 3K3, 1%, 3/5W, Metal Film . . .	2322 156 23302
3941	Res, 10K, 1%, 3/5W, Metal Film . . .	2322 156 21003
3942	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3959	Res, 1K, 5%, 1/4W, Carbon Film . . .	2120 101 74102
3960	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3967	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3968	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3969	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3975	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3983	Res, 220 ohm, 5%, 1/6W, Carbon Film.	3198 011 02210
3990	Res, 2K, 1%, 1/8W, Metalized Glass .	2322 734 62002
3991	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3992	Res, 470K, 5%, 1/6W, Carbon Film . .	3198 011 04740
5201	Filter, Mains, 100UH, 2A2.	2422 549 44101
5202	Transformer, Layer, S229B3-01 Y . .	2422 531 98038
5234	Coil, 10u.	2422 535 95363
5235	Coil, 10u.	2422 535 95363
5238	Coil, 10u.	2422 535 95363
5239	Coil, 10u.	2422 535 95363
5300	Transformer, Layer, S549C1-04 B. .	2422 531 02439
5301	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5302	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5303	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5304	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5305	Coil, 10u.	2422 535 95363
5306	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5307	Coil, 10u.	2422 535 95363
5308	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5309	Coil, 10u.	2422 535 95363
5310	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5311	Coil, 10u.	2422 535 95363
5312	Coil, 10u.	2422 535 95363
5313	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5314	Coil, 10u.	2422 535 95363
5315	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5316	Coil, 10u.	2422 535 95363
5317	Coil, 10u.	2422 535 95363
5318	Coil, 680u	2422 536 00103
5319	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5320	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5321	Coil, 3u3.	2422 535 94373
5322	Coil, 10u.	2422 535 95363
5800	Transformer, Signal Driver, C925-01 Y	2422 535 91022
5801	Transformer, Layer, S409C3-02 B.	2422 531 02438
5802	Transformer, Signal, W8073-001 Y. .	2422 531 02434
5803	Coil, 485u	2422 536 00079
5804	Coil, 40u.	2422 536 00078
5805	Fixed, Inductor, 100MHz, 50R. . . .	3198 018 90010
5806	Coil, 47u.	2422 535 95282
5807	Coil, 22u.	3198 018 72290
5810	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
5811	Coil, 10u.	2422 535 95363
5812	Coil, 10u.	2422 535 95363
5900	High Voltage Generator	3122 268 32865
5904	Fixed, Inductor, 100MHz, 80 ohm. . .	3198 018 90020
6200	Diode, P4KE550	9322 141 04673
6201	Zener Diode, 8.2 volt.	3198 010 28280
6204	Diode, Rect, BYV10-40	9337 432 70133
6205	IC, TL431BCLP.	9322 115 98676
6207	Diode, Rect, BYD33D	9337 234 00133
6231	Diode, Rect, BYV10-40	9337 432 70133
6235	Diode, Rect, BYD33D	9337 234 00133
6301	Diode, Rect, BYD33J	9337 234 20133
6302	Diode, Rect, 1N5062	3198 010 10120
6303	Diode, Rect, 1N5062	3198 010 10120
6306	Diode, Rect, BY229X-600	9340 380 20127
6307	Diode, Rect, BY229X-600	9340 380 20127
6308	Diode, Rect, BY229X-600	9340 380 20127
6309	Diode, Rect, BY229X-600	9340 380 20127
6310	Diode, Rect, BY229X-600	9340 380 20127
6312	Diode, Rect, SB360L-7003.	9322 128 68682
6313	Diode, Signal, 1N4148.	9330 839 90133
6500	Zener Diode, 10 volt	9340 386 80115
6501	Diode, Signal, BAS316.	3198 010 10630
6502	Diode, Signal, BAS316.	3198 010 10630
6503	Diode, Signal, BAS316.	3198 010 10630
6504	Diode, Rect, BYD33D	9337 234 00133
6505	Zener Diode, 4.7 volt.	3198 010 24780
6550	Diode, Rect, BYV27-200.	9335 526 80133
6551	Diode, Signal, BAS316.	3198 010 10630
6552	Zener Diode, 4.7 volt.	3198 010 24780
6801	Diode, Rect, BYD33J	9337 234 20133
6802	Diode, Rect, BYV27-200.	9335 526 80133
6803	Diode, Rect, BYV27-200.	9335 526 80133
6806	Diode, Rect, BY228/24	9340 559 50112
6807	Diode, Rect, BYD33M	9337 410 30133
6808	Diode, Rect, BYW95C	9335 001 50133
6809	Diode, Signal, BAS316.	3198 010 10630
6810	Diode, Signal, BAS316.	3198 010 10630
6830	Diode, Rect, BYD33M	9337 410 30133
6850	Diode, Rect, BYD33J	9337 234 20133

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6900	Diode, Signal, BAS316.	3198 010 10630
6905	Diode, Signal, BAS316.	3198 010 10630
6907	Diode, Signal, BAS316.	3198 010 10630
6910	Diode, Signal, BAS316.	3198 010 10630
6911	Diode, Signal, BAS316.	3198 010 10630
6912	Diode, Signal, BAS316.	3198 010 10630
6919	Zener Diode, 27 volt	3198 010 52790
6920	Diode, Signal, BAS316.	3198 010 10630
6921	Diode, Signal, BAS316.	3198 010 10630
6922	Diode, Signal, BAS316.	3198 010 10630
6950	Zener Diode, 4.7 volt.	3198 010 24780
6951	Diode, Signal, BAS316.	3198 010 10630
7208	Transistor, NPN, BC547B.	3198 020 40030
7209	IC, MC34064P-5	9322 066 44676
7211	IC, TOP221P.	9322 125 16682
7213	Optic Coupler, CQY80NG	9338 941 50682
7300	Transistor, NPN, BC547B.	3198 020 40030
7301	F.E.T., Power, STW20NB50	9322 131 15687
7302	IC, MC44603AP.	9322 108 36682
7303	Optic Coupler, CQY80NG	9338 941 50682
7304	IC, TL431BCLP.	9322 115 98676
7307	IC, MC34063AP1	9322 036 71682
7308	F.E.T., Power, IRF9Z24N.	9322 134 76687
7309	Transistor, NPN, BC547B.	3198 020 40030
7500	Transistor, PNP, BC807-25.	3198 010 43130
7501	Transistor, PNP, BC807-25.	3198 010 43130
7550	IC, TDA4861/V3	9352 018 80112
7551	Transistor, NPN, BC847B.	3198 010 42030
7552	Transistor, PNP, TIP42C.	9336 594 40687
7553	Transistor, NPN, BC847B.	3198 010 42030
7590	Transistor, NPN, BC847B.	3198 010 42030
7800	Transistor, NPN, BC847B.	3198 010 42030
7801	Transistor, NPN, 2SC2482	9322 103 07678
7802	Transistor, NPN, BU4515AF.	9340 550 93127
7803	Transistor, PNP, BC557B.	3198 020 40110
7830	Transistor, NPN, 2SC3675	9322 122 57687
7905	Transistor, NPN, BC547B.	3198 020 40030
7906	Transistor, NPN, BC817-25.	3198 010 43230
7907	Transistor, PNP, BC807-25.	3198 010 43130
7908	Transistor, NPN, BC817-25.	3198 010 43230
7909	Transistor, PNP, BC807-25.	3198 010 43130
7910	Transistor, PNP, BC557B.	3198 020 40110
9101	Wire Jumper, 0.58MM.	3198 036 90010
9102	Wire Jumper, 0.58MM.	3198 036 90010
9104	Wire Jumper, 0.58MM.	3198 036 90010
9105	Wire Jumper, 0.58MM.	3198 036 90010
9106	Wire Jumper, 0.58MM.	3198 036 90010
9107	Wire Jumper, 0.58MM.	3198 036 90010
9108	Wire Jumper, 0.58MM.	3198 036 90010
9109	Wire Jumper, 0.58MM.	3198 036 90010
9110	Wire Jumper, 0.58MM.	3198 036 90010
9111	Wire Jumper, 0.58MM.	3198 036 90010
9112	Wire Jumper, 0.58MM.	3198 036 90010
9113	Wire Jumper, 0.58MM.	3198 036 90010
9114	Wire Jumper, 0.58MM.	3198 036 90010
9115	Wire Jumper, 0.58MM.	3198 036 90010
9116	Wire Jumper, 0.58MM.	3198 036 90010
9117	Wire Jumper, 0.58MM.	3198 036 90010
9119	Wire Jumper, 0.58MM.	3198 036 90010
9120	Wire Jumper, 0.58MM.	3198 036 90010
9123	Wire Jumper, 0.58MM.	3198 036 90010
9124	Wire Jumper, 0.58MM.	3198 036 90010
9127	Wire Jumper, 0.58MM.	3198 036 90010
9128	Wire Jumper, 0.58MM.	3198 036 90010
9129	Wire Jumper, 0.58MM.	3198 036 90010
9130	Wire Jumper, 0.58MM.	3198 036 90010
9131	Wire Jumper, 0.58MM.	3198 036 90010
9132	Wire Jumper, 0.58MM.	3198 036 90010
9133	Wire Jumper, 0.58MM.	3198 036 90010
9134	Wire Jumper, 0.58MM.	3198 036 90010
9136	Wire Jumper, 0.58MM.	3198 036 90010
9137	Wire Jumper, 0.58MM.	3198 036 90010
9139	Wire Jumper, 0.58MM.	3198 036 90010
9140	Wire Jumper, 0.58MM.	3198 036 90010
9142	Wire Jumper, 0.58MM.	3198 036 90010
9143	Wire Jumper, 0.58MM.	3198 036 90010
9144	Wire Jumper, 0.58MM.	3198 036 90010
9145	Wire Jumper, 0.58MM.	3198 036 90010
9146	Wire Jumper, 0.58MM.	3198 036 90010
9147	Wire Jumper, 0.58MM.	3198 036 90010
9148	Wire Jumper, 0.58MM.	3198 036 90010
9149	Wire Jumper, 0.58MM.	3198 036 90010
9150	Wire Jumper, 0.58MM.	3198 036 90010
9152	Wire Jumper, 0.58MM.	3198 036 90010
9153	Wire Jumper, 0.58MM.	3198 036 90010
9154	Wire Jumper, 0.58MM.	3198 036 90010
9901	Wire Jumper, 0.58MM.	3198 036 90010
9902	Wire Jumper, 0.58MM.	3198 036 90010

SSM PANEL ASSEMBLY

	SSM PANEL ASSEMBLY	
CBA	SSM Panel Parts.	3135 037 10431

0001	Shield, Top.	3135 011 02252
0002	Shield, Bottom	3135 011 01892
0009	Heatsink, TO-220	3135 011 03291
0010	Heatsink, TO-220	3135 011 03291
0012	Heatsink, Folded	3135 011 04555
0072	Spring, Clip, Horiz.	3135 011 04572
0082	Spring, Clip, Horiz.	3135 011 04572
0123	Heatsink, Folded	3135 011 04555
0139	IC, Spring	3135 011 02331
0200	Heatsink, TO-220	3135 011 02511
0201	Heatsink, TO-220	3135 011 02511
1000	Connector, 5 Pin	2422 025 12481
1001	Connector, 10 Pin.	2422 025 12484
1002	Connector, 3 Pin	2412 020 00725
1003	Connector, 3 Pin	2422 025 09191
1005	Connector, 2 Pin	2412 020 00724
1009	Connector, 2 Pin	2412 020 00724
1014	Connector, 7 Pin	2422 025 11244
1015	Connector, 1 Pin	2422 015 18552
1017	Connector, 12 Pin.	2422 025 08333
1018	Connector, 12 Pin.	2422 025 08333
1020	Connector, 12 Pin.	2422 025 08333
1023	Connector, 1 Pin	2422 015 18552
1026	Connector, SIMM, 80 Pin.	2422 025 16599
1036	Connector, 3 Pin	2412 020 00725
1049	Connector, 5 Pin	2422 025 15832
1072	Connector, 3 Pin	2412 020 00725
1073	Connector, 4 Pin	2422 025 12479
1074	Connector, 4 Pin	2422 025 12479
1083	Connector, 10 Pin.	2422 025 12484
1262	Socket, Cinch, 12 Pin.	2422 026 05064
1264	Socket, MDIN, 10 Pin	2422 026 04926
1301	Tuner, V+U, PLL	2422 542 90108
S 1910	Fuse, 2 A, 250V IEC.	2422 086 10783
S 1911	Fuse, 4 A, 250V IEC.	2422 086 10786
S 1912	Fuse, 4 A, 250V IEC.	2422 086 10786
1913	Connector, 4 Pin	2422 025 12479
2000	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2001	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2002	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2003	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2004	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2005	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2006	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2007	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2008	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2009	Cap, 330p, 10%, 50v, Ceramic	3198 019 13310
2010	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2011	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2012	Cap, 2n2, 10%, 50v, Ceramic.	3198 017 02220
2013	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2014	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2015	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2016	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2017	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2018	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2019	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2020	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2021	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2022	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2023	Cap, 27p, 5%, 50v, Ceramic	3198 016 02790
2024	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2025	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2026	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2027	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2028	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2029	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2030	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2031	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2032	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2034	Cap, 220u, 20%, 25v, Electrolytic. .	3198 025 32210
2035	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2036	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2037	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2040	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2041	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2042	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2043	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2044	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2046	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2049	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2050	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2052	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2053	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2054	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2055	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2056	Cap, 1000u, 20%, 50v, Electrolytic .	3198 026 51020
2058	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2061	Cap, 4u7, 20%, 50v, Electrolytic . .	3198 025 54780
2062	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2063	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2064	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790

S = Safety Part Be sure to use exact replacement part.

2065	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2066	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2067	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2068	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2069	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2070	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2071	Cap, 100n, 10%, 50v, Polyester . . .	3198 014 01040
2072	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2073	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2074	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2075	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2076	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2077	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2078	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2079	Cap, 330n, +80/-20%, 25v, Ceramic. .	2222 910 19856
2080	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2082	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2201	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2203	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2206	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2208	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2211	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2217	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2219	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2224	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2227	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2228	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2229	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2230	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2231	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2233	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2239	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2242	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2244	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2249	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2250	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2255	Cap, 10u, 20%, 16v, Electrolytic . .	3198 028 21090
2260	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2300	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2301	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2302	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2303	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2304	Cap, 15p, 5%, 50v, Ceramic	3198 016 01590
2305	Cap, 47n, 10%, 25v, Ceramic.	3198 023 04730
2306	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2307	Cap, 47n, 10%, 25v, Ceramic.	3198 023 04730
2308	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2310	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790
2311	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2312	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2313	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2317	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2318	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2319	Cap, 560p, 5%, 50v, Ceramic.	2020 552 93609
2320	Cap, 4n7, 10%, 50v, Ceramic.	3198 017 04720
2366	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2401	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2402	Cap, 100u, 20%, 50v, Electrolytic. .	3198 025 51010
2403	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2405	Cap, 470u, 20%, 35v, Electrolytic. .	3198 026 44710
2406	Cap, 100n, +80/-20%, 50v, Ceramic. .	2020 552 95499
2407	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 026 52220
2410	Cap, 470u, 20%, 35v, Electrolytic. .	3198 026 44710
2419	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2420	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2422	Cap, 1n, 10%, 50v, Ceramic	3198 017 01020
2430	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2431	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2432	Cap, 2u2, 20%, 50v, Electrolytic . .	3198 025 52280
2433	Cap, 100n, 10%, 63v, Metalized Polyes ter.	2222 365 75104
2434	Cap, 100n, 10%, 63v, Metalized Polyes ter.	2222 365 75104
2435	Cap, 10u, 20%, 100v, Electrolytic. .	3198 025 71090
2443	Cap, 47u, 20%, 50v, Electrolytic . .	3198 025 54790
2500	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2503	Cap, 33p, 5%, 50v, Ceramic	3198 016 03390
2504	Cap, 150p, 5%, 50v, Ceramic.	3198 016 01510
2505	Cap, 330p, 5%, 50v, Ceramic.	3198 016 03310
2506	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2507	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2508	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2509	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2510	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2511	Cap, 470p, 5%, 50v, Ceramic.	3198 016 04710
2512	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2513	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2514	Cap, 1n, 5%, 50v, Ceramic.	3198 016 01020
2516	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2600	Cap, 1u, 20%, 50v, Electrolytic. . .	3198 025 51080
2601	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2602	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2604	Cap, 82p, 5%, 50v, Ceramic	3198 016 08290
2605	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2606	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2607	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2608	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2609	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2610	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2611	Cap, 22u, 20%, 50v, Electrolytic . .	3198 025 52290
2612	Cap, 10n, 10%, 50v, Ceramic.	3198 017 01030
2613	Cap, 10u, 20%, 50v, Electrolytic . .	3198 025 51090
2616	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2617	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2618	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2619	Cap, 1u, +80/-20%, 16v, Ceramic. . .	3198 017 21050
2620	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2621	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2622	Cap, 22p, 5%, 50v, Ceramic	3198 016 02290
2623	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2624	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2625	Cap, 100u, 20%, 25v, Electrolytic. .	3198 025 31010
2626	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2627	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2629	Cap, 10p, 5%, 50v, Ceramic	3198 016 01090
2630	Cap, 56p, 5%, 50v, Ceramic	3198 016 05690
2631	Cap, 100p, 5%, 50v, Ceramic.	3198 016 01010
2632	Cap, 180p, 5%, 50v, Ceramic.	3198 016 01810
2633	Cap, 220p, 5%, 50v, Ceramic.	3198 016 02210
2634	Cap, 180p, 5%, 50v, Ceramic.	3198 016 01810
2704	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2705	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2717	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2718	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2719	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2720	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2721	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
2723	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2724	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2725	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2726	Cap, 100n, +80/-20%, 25v, Ceramic. .	3198 023 21040
2727	Cap, 47n, +80/-20%, 50v, Ceramic . .	3198 017 24730
2764	Cap, 47u, 20%, 25v, Electrolytic . .	3198 025 34790
3000	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3001	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3002	Res, 470 ohm, 5%, 1/6W, Carbon Film.	3198 011 04710
3003	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3004	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3005	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3006	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3007	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3008	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3009	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3010	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3011	Res, 33K, 5%, 1/10W, Metalized Glass	3198 021 53330
3012	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3013	Res, 3K3, 5%, 1/6W, Carbon Film. . .	3198 011 03320
3014	Res, 2K7, 5%, 1/10W, Metalized Glass	3198 021 52720
3015	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3016	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3017	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3018	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3019	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3020	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3021	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3022	Res, 1K3, 5%, 1/8W, Metalized Glass.	2322 730 81132
3023	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3024	Res, 100 ohm, 5%, 1/3W, Metal Film .	2322 205 33101
3025	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3026	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3027	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3028	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3030	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3031	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3032	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3033	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3034	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3035	Res, 1K6, 1%, 1/8W, Metalized Glass.	2322 734 61602
3036	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3037	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3038	Res, 100 ohm, 5%, 1/6W, Carbon Film.	3198 011 01010
3039	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3040	Res, 1K3, 5%, 1/8W, Metalized Glass.	2322 730 81132
3041	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3042	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3043	Res, 1K6, 1%, 1/8W, Metalized Glass.	2322 734 61602
3044	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3045	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3046	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3047	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730

S = Safety Part Be sure to use exact replacement part.

3048	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3049	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3050	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3051	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3052	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3053	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3054	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3055	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3056	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3057	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3058	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3059	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3060	Res, 15 ohm, 5%, 2 1/2W, Metal Film.	3198 012 31590
3061	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3062	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3063	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3064	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3065	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3066	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3067	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3068	Res, 220 ohm, 5%, 1 1/3W, Metal Film	3198 012 22210
3069	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3070	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3071	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3072	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3073	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3074	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3075	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3076	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3077	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3078	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3079	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3080	Res, 6R8, 5%, 1W, Metal Film	3198 012 16880
3081	Res, 4K7, 5%, 1/6W, Carbon Film. . .	3198 011 04720
3082	Res, 820 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 58210
3083	Res, 270 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52710
3084	Res, 560 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 55610
3085	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3086	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3087	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3088	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3089	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3090	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3097	Res, 1K, 5%, 2 1/2W, Metal Film. . .	3198 012 31020
3098	Res, 560 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 55610
3099	Res, 560 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 55610
3100	Res, 560 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 55610
3101	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3102	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3103	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3104	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3105	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3106	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3107	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3108	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3109	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3110	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3111	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3112	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3113	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3114	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3115	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3116	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3117	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3118	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3119	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3120	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3121	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3122	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3123	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3124	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3125	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3126	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3127	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3201	Res, 150 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51510
3202	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3203	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3204	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3205	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3206	Res, 150 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51510
3207	Res, 220K, 5%, 1/10W, Metalized Glass	3198 021 52240
3208	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3209	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3210	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3211	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3212	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3216	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3217	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3218	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3219	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3220	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3221	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3222	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3223	Res, 68 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 56890
3224	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3225	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3226	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3227	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3233	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3234	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3235	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3236	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3237	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3238	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3239	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3240	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3241	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3242	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3243	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3244	Res, 150 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51510
3247	Res, 220 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52210
3248	Res, 75 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 57590
3249	Res, 150 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51510
3251	Res, 10K, 5%, 1/6W, Carbon Film. . .	3198 011 01030
3252	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3260	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3300	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3301	Res, 47 ohm, 5%, 1/10W, Metalized Gla ss.	3198 021 54790
3302	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3303	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3304	Res, Zero ohm, "Chip" Jumper	3198 021 90020
3307	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3308	Res, 82K, 5%, 1/10W, Metalized Glass	3198 021 58230
3309	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3310	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3312	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3317	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3318	Res, 270 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 52710
3332	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3333	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3334	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3335	Res, 680K, 5%, 1/10W, Metalized Glass	3198 021 56840
3336	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3337	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3338	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3339	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3340	Res, 47K, 5%, 1/10W, Metalized Glass	3198 021 54730
3341	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3342	Res, 330 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 53310
3343	Res, 680K, 5%, 1/10W, Metalized Glass	3198 021 56840
3344	Res, 100 ohm, 5%, 1/10W, Metalized Gl ass.	3198 021 51010
3403	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3404	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3405	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3406	Res, 27K, 5%, 1/10W, Metalized Glass	3198 021 52730
3407	Res, 8K2, 5%, 1/10W, Metalized Glass	3198 021 58220
3408	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3409	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3410	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820

S = Safety Part Be sure to use exact replacement part.

3424	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3425	Res, 2K2, 5%, 1/6W, Carbon Film. . .	3198 011 02220
3427	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3428	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3430	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3431	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3432	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
3433	Res, 39K, 5%, 1/6W, Carbon Film. . .	3198 011 03930
3434	Res, 4R7, 5%, 1/4W, Carbon Film. . .	2120 101 74478
3435	Res, 4R7, 5%, 1/4W, Carbon Film. . .	2120 101 74478
3445	Res, 15K, 5%, 1/10W, Metalized Glass	3198 021 51530
3446	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3450	Res, 150K, 1%, 1/8W, Metalized Glass	2322 734 61504
3451	Res, 150K, 1%, 1/8W, Metalized Glass	2322 734 61504
3452	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3453	Res, 39K, 5%, 1/10W, Metalized Glass	3198 021 53930
3500	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3501	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3502	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3503	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3504	Res, 75 ohm, 5%, 1/10W, Metalized Glass.	3198 021 57590
3505	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3506	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3507	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3508	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3509	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3511	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3512	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3513	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3514	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3515	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3516	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3517	Res, 22 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52290
3518	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3519	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3520	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3521	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3522	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3523	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3524	Res, 1K5, 5%, 1/10W, Metalized Glass	3198 021 51520
3525	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3527	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3528	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3529	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3600	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3601	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3602	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3603	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3604	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3605	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3606	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3607	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3608	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3609	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3610	Res, 4K7, 5%, 1/10W, Metalized Glass	3198 021 54720
3611	Res, 5K6, 5%, 1/10W, Metalized Glass	3198 021 55620
3612	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3613	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3614	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3615	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3616	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3617	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3618	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3619	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3620	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3621	Res, 820 ohm, 5%, 1/10W, Metalized Glass.	3198 021 58210
3622	Res, 6K8, 5%, 1/10W, Metalized Glass	3198 021 56820
3623	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3624	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3625	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3626	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3627	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3628	Res, 560 ohm, 5%, 1/10W, Metalized Glass.	3198 021 55610
3629	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3630	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3631	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3632	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3633	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3634	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3635	Res, 390 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53910
3636	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3637	Res, 3K3, 5%, 1/10W, Metalized Glass	3198 021 53320
3638	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3639	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3640	Res, 330 ohm, 5%, 1/10W, Metalized Glass.	3198 021 53310
3641	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3642	Res, 1M, 5%, 1/10W, Metalized Glass.	3198 021 51050
3643	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3645	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020
3647	Res, 2K2, 5%, 1/10W, Metalized Glass	3198 021 52220
3648	Res, 270 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52710
3650	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3651	Res, 1 ohm, 5%, 1/3W, Metal Film . .	2322 205 33108
3652	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3653	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3654	Res, 10 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51090
3655	Res, 3K9, 5%, 1/10W, Metalized Glass	3198 021 53920
3656	Res, 1K2, 5%, 1/10W, Metalized Glass	3198 021 51220
3657	Res, 68K, 5%, 1/10W, Metalized Glass	3198 021 56830
3658	Res, 22K, 5%, 1/10W, Metalized Glass	3198 021 52230
3659	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3660	Res, 82K, 5%, 1/10W, Metalized Glass	3198 021 58230
3661	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3663	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3664	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3665	Res, 680 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56810
3666	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3667	Res, 470 ohm, 5%, 1/10W, Metalized Glass.	3198 021 54710
3669	Res, 220 ohm, 5%, 1/10W, Metalized Glass.	3198 021 52210
3670	Res, 1K, 5%, 1/6W, Carbon Film . . .	3198 011 01020
3698	Res, 68 ohm, 5%, 1/10W, Metalized Glass.	3198 021 56890
3712	Res, 10 ohm, 5%, 1/3W, Metal Film. .	2322 205 33109
3713	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3714	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3715	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3716	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3717	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3718	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3719	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3720	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3721	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030
3722	Res, 1K8, 5%, 1/10W, Metalized Glass	3198 021 51820
3723	Res, 47K, 5%, 1W, Metal Film	3198 012 14730
3724	Res, 100K, 5%, 1/10W, Metalized Glass	3198 021 51040
3740	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3741	Res, 100 ohm, 5%, 1/10W, Metalized Glass.	3198 021 51010
3746	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020

S = Safety Part Be sure to use exact replacement part.

3747	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020		5609	Coil, 1u	3198 018 11080	
3756	Res, 10K, 5%, 1/10W, Metalized Glass	3198 021 51030		5700	Coil, 6u8.	2422 535 97326	
3759	Res, 47K, 5%, 1W, Metal Film	3198 012 14730		5701	Coil, 6u8.	2422 535 97326	
3760	Res, 1K, 5%, 1/10W, Metalized Glass.	3198 021 51020		5702	Coil, 22u.	3198 018 72290	
4000	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6000	Diode, Varistor, BB148	9340 332 80135	
4007	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6001	Diode, Signal, BAS316.	3198 010 10630	
4008	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6003	Diode, Signal, BAS321.	9340 553 52115	
4009	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6004	Diode, Signal, BAS316.	3198 010 10630	
4010	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6005	Diode, Signal, BAS316.	3198 010 10630	
4013	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6006	Diode, Signal, BAS316.	3198 010 10630	
4014	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6007	Diode, Signal, BAS316.	3198 010 10630	
4019	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6008	Diode, Signal, BAS316.	3198 010 10630	
4020	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6009	IC, MC78M05CT.	9334 703 90687	
4104	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6010	IC, MC78M05CT.	9334 703 90687	
4106	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6011	Diode, Signal, BAS316.	3198 010 10630	
4107	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6012	Diode, Signal, BAS316.	3198 010 10630	
4109	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6013	Diode, Signal, BAS316.	3198 010 10630	
4122	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6014	IC, MC79M05CT.	9337 783 20687	
4124	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6015	Diode, Signal, BAS316.	3198 010 10630	
4125	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6016	Diode, Signal, BAS316.	3198 010 10630	
4126	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6017	Zener Diode, 15 volt	9340 387 20115	
4127	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6018	Diode, Signal, BAS316.	3198 010 10630	
4128	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6019	Diode, Signal, BAS316.	3198 010 10630	
4129	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6020	Diode, Signal, BAS316.	3198 010 10630	
4130	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6021	Diode, Signal, BAS316.	3198 010 10630	
4131	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6022	Diode, Signal, BAS316.	3198 010 10630	
4134	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6023	Diode, Signal, BAS316.	3198 010 10630	
4136	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6024	Diode, Signal, BAS316.	3198 010 10630	
4137	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6025	Diode, Signal, BAS316.	3198 010 10630	
4138	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6201	Zener Diode, 6.8 volt.	9340 386 40115	
4139	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6202	Zener Diode, 6.8 volt.	9340 386 40115	
4140	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6203	Zener Diode, 6.8 volt.	9340 386 40115	
4143	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6204	Zener Diode, 6.8 volt.	9340 386 40115	
4300	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6205	Zener Diode, 6.8 volt.	9340 386 40115	
4301	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6206	Zener Diode, 6.8 volt.	9340 386 40115	
4302	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6207	Zener Diode, 6.8 volt.	9340 386 40115	
4304	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6208	Zener Diode, 6.8 volt.	9340 386 40115	
4307	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6209	Zener Diode, 6.8 volt.	9340 386 40115	
4402	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6210	Zener Diode, 6.8 volt.	9340 386 40115	
4403	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6213	Zener Diode, 6.8 volt.	9340 386 40115	
4650	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6214	Zener Diode, 6.8 volt.	9340 386 40115	
4700	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6215	Zener Diode, 6.8 volt.	9340 386 40115	
4701	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6216	Zener Diode, 6.8 volt.	9340 386 40115	
4702	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6221	Zener Diode, 6.8 volt.	9340 386 40115	
4703	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6222	Zener Diode, 6.8 volt.	9340 386 40115	
4704	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6223	Zener Diode, 6.8 volt.	9340 386 40115	
4705	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6224	Zener Diode, 6.8 volt.	9340 386 40115	
4708	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6225	Zener Diode, 6.8 volt.	9340 386 40115	
4709	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6226	Zener Diode, 6.8 volt.	9340 386 40115	
4710	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6227	Zener Diode, 6.8 volt.	9340 386 40115	
4711	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6228	Zener Diode, 6.8 volt.	9340 386 40115	
4713	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6229	Zener Diode, 6.8 volt.	9340 386 40115	
4714	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6230	Zener Diode, 6.8 volt.	9340 386 40115	
4715	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6231	Zener Diode, 6.8 volt.	9340 386 40115	
4716	Res, Zero ohm, "Chip" Jumper	3198 021 90020		6232	Zener Diode, 6.8 volt.	9340 386 40115	
5000	Coil, 5u6.	3198 018 15680		6300	Diode, Signal, BAS316.	3198 010 10630	
5001	Coil, 5u6.	3198 018 15680		6301	Diode, Signal, BAS316.	3198 010 10630	
5002	Coil, 5u6.	3198 018 15680		6306	Diode, Signal, BAS316.	3198 010 10630	
5003	Coil, 5u6.	3198 018 15680		6309	Diode, Signal, BAS316.	3198 010 10630	
5004	Coil, 5u6.	3198 018 15680		6402	Zener Diode, 12 volt	3198 010 21290	
5005	Coil, 5u6.	3198 018 15680		6500	Diode, Signal, BAS316.	3198 010 10630	
5006	Coil, 5u6.	3198 018 15680		6600	Diode, Signal, BAS316.	3198 010 10630	
5007	Coil, 5u6.	3198 018 15680		6602	Diode, Signal, BAS316.	3198 010 10630	
5008	Coil, 5u6.	3198 018 15680		6603	Diode, Signal, BAS316.	3198 010 10630	
5009	Coil, 5u6.	3198 018 15680		6604	Diode, Signal, BAS316.	3198 010 10630	
5010	Coil, 5u6.	3198 018 15680		6605	Diode, Signal, BAS316.	3198 010 10630	
5011	Coil, 5u6.	3198 018 15680		6606	Diode, Signal, BAS316.	3198 010 10630	
5012	Coil, 22u.	3198 018 72290		6607	Diode, Signal, BAS316.	3198 010 10630	
5014	Coil, 22u.	3198 018 72290		6608	Diode, Signal, BAS316.	3198 010 10630	
5015	Coil, 22u.	3198 018 72290		6609	Diode, Signal, BAS316.	3198 010 10630	
5016	Coil, 22u.	3198 018 72290		6610	Diode, Signal, BAS316.	3198 010 10630	
5017	Coil, 22u.	3198 018 72290		6611	Diode, Signal, BAS316.	3198 010 10630	
5018	Coil, 5u6.	3198 018 15680		6612	Diode, Signal, 1N4148.	3198 010 10010	
5019	Coil, 22u.	3198 018 72290		6613	Diode, Signal, BAS316.	3198 010 10630	
5020	Coil, 22u.	3198 018 72290		6617	Diode, Signal, 1N4148.	3198 010 10010	
5021	Coil, 22u.	3198 018 72290		6700	Zener Diode, 33 volt	9340 388 00115	
5022	Coil, 6u8.	3198 018 16880		6708	Zener Diode, 33 volt	9340 388 00115	
5302	Coil, 6u8.	2422 535 97326		7000	Transistor, PNP, BF450	9331 677 40126	
5304	Coil, 1m	3198 018 21020		7001	IC, LM833N	9322 068 83682	
5500	Coil, 2u2.	3198 018 12280		7002	Transistor, NPN, BC847B.	3198 010 42030	
5501	Coil, 4u7.	3198 018 14780		7003	IC, UPD65654GF-260	9322 121 87671	
5502	Coil, 4u7.	3198 018 14780		7004	Transistor, NPN, BC847B.	3198 010 42030	
5503	Coil, 4u7.	3198 018 14780		7005	Transistor, NPN, BC847B.	3198 010 42030	
5600	Coil, 3u9.	3198 018 13980		7007	IC, M24C32-WBN6.	9322 122 09682	
5601	Coil, 8u2.	3198 018 18280		7008	Transistor, NPN, BC547B.	3198 020 40030	
5602	Coil, 4u7.	2422 535 96514		7009	IC, SM LC78817M.	9322 154 56682	
5603	Coil, 3u9.	3198 018 13980		7010	IC, SM LC78817M.	9322 154 56682	
5604	Coil, 8u2.	3198 018 18280		7011	IC, SM LC78817M.	9322 154 56682	
5605	Coil, 3u9.	3198 018 13980		7012	IC, STK392-110	9322 130 35682	
5606	Coil, 8u2.	3198 018 18280		7013	Transistor, NPN, BC547B.	3198 020 40030	
5607	Coil, 1u	3198 018 11080		7014	IC, STK392-110	9322 130 35682	
5608	Coil, 1u	3198 018 11080		7015	Transistor, NPN, BC547B.	3198 020 40030	

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7016	Transistor, NPN, BC847B.	3198 010 42030	9401	Wire Jumper, 0.58MM.	3198 036 90010
7017	Transistor, NPN, BC847B.	3198 010 42030	9410	Wire Jumper, 0.58MM.	3198 036 90010
7018	Transistor, NPN, BC847B.	3198 010 42030	9418	Wire Jumper, 0.58MM.	3198 036 90010
7224	Transistor, NPN, BC847B.	3198 010 42030	9419	Wire Jumper, 0.58MM.	3198 036 90010
7300	Transistor, PNP, BC857B.	3198 010 42150	9420	Wire Jumper, 0.58MM.	3198 036 90010
7301	Transistor, NPN, BC847B.	3198 010 42030	9421	Wire Jumper, 0.58MM.	3198 036 90010
7303	Transistor, NPN, BC847B.	3198 010 42030	9422	Wire Jumper, 0.58MM.	3198 036 90010
7304	Transistor, PNP, BC857B.	3198 010 42150	9424	Wire Jumper, 0.58MM.	3198 036 90010
7305	Transistor, NPN, BC847B.	3198 010 42030	9425	Wire Jumper, 0.58MM.	3198 036 90010
7306	Transistor, PNP, BC857B.	3198 010 42150	9426	Wire Jumper, 0.58MM.	3198 036 90010
7307	Transistor, NPN, BC847B.	3198 010 42030	9427	Wire Jumper, 0.58MM.	3198 036 90010
7401	Transistor, NPN, BC847B.	3198 010 42030	9428	Wire Jumper, 0.58MM.	3198 036 90010
7402	IC, TDA7269A	9322 111 64687	9429	Wire Jumper, 0.58MM.	3198 036 90010
7405	Transistor, PNP, BC857B.	3198 010 42150	9430	Wire Jumper, 0.58MM.	3198 036 90010
7410	Transistor, NPN, BC847B.	3198 010 42030	9433	Wire Jumper, 0.58MM.	3198 036 90010
7500	Transistor, NPN, BC847B.	3198 010 42030	9434	Wire Jumper, 0.58MM.	3198 036 90010
7501	Transistor, NPN, BC847B.	3198 010 42030	9436	Wire Jumper, 0.58MM.	3198 036 90010
7502	IC, MC1496P.	9332 900 10682	9437	Wire Jumper, 0.58MM.	3198 036 90010
7503	Transistor, PNP, BC857B.	3198 010 42150	9438	Wire Jumper, 0.58MM.	3198 036 90010
7504	Transistor, PNP, BC857B.	3198 010 42150	9439	Wire Jumper, 0.58MM.	3198 036 90010
7600	Transistor, PNP, BC857B.	3198 010 42150	9440	Wire Jumper, 0.58MM.	3198 036 90010
7601	Transistor, PNP, BC857B.	3198 010 42150	9441	Wire Jumper, 0.58MM.	3198 036 90010
7602	Transistor, NPN, BC847B.	3198 010 42030	9443	Wire Jumper, 0.58MM.	3198 036 90010
7603	Transistor, PNP, BC857B.	3198 010 42150	9444	Wire Jumper, 0.58MM.	3198 036 90010
7604	Transistor, PNP, BC857B.	3198 010 42150	9450	Wire Jumper, 0.58MM.	3198 036 90010
7605	Transistor, NPN, BC847B.	3198 010 42030	9451	Wire Jumper, 0.58MM.	3198 036 90010
7606	Transistor, PNP, BC857B.	3198 010 42150	9454	Wire Jumper, 0.58MM.	3198 036 90010
7607	Transistor, NPN, BC847B.	3198 010 42030	9456	Wire Jumper, 0.58MM.	3198 036 90010
7608	Transistor, PNP, BC857B.	3198 010 42150	9457	Wire Jumper, 0.58MM.	3198 036 90010
7609	Transistor, PNP, BC857B.	3198 010 42150	9458	Wire Jumper, 0.58MM.	3198 036 90010
7610	Transistor, NPN, BC847B.	3198 010 42030	9459	Wire Jumper, 0.58MM.	3198 036 90010
7611	IC, L7808CV.	9339 208 10682	9460	Wire Jumper, 0.58MM.	3198 036 90010
7612	IC, L4940V12	9322 039 42687	9461	Wire Jumper, 0.58MM.	3198 036 90010
7613	Transistor, PNP, BC857B.	3198 010 42150	9462	Wire Jumper, 0.58MM.	3198 036 90010
7615	Transistor, PNP, BC857B.	3198 010 42150	9464	Wire Jumper, 0.58MM.	3198 036 90010
7616	Transistor, NPN, BC847B.	3198 010 42030	9465	Wire Jumper, 0.58MM.	3198 036 90010
7710	IC, TDA8444P/N4.	9351 774 70112	9466	Wire Jumper, 0.58MM.	3198 036 90010
7711	IC, HEF4053BT.	9333 729 60653	9467	Wire Jumper, 0.58MM.	3198 036 90010
7712	IC, HEF4053BT.	9333 729 60653	9468	Wire Jumper, 0.58MM.	3198 036 90010
9000	Wire Jumper, 0.58MM.	3198 036 90010	9469	Wire Jumper, 0.58MM.	3198 036 90010
9001	Wire Jumper, 0.58MM.	3198 036 90010	9470	Wire Jumper, 0.58MM.	3198 036 90010
9002	Wire Jumper, 0.58MM.	3198 036 90010	9471	Wire Jumper, 0.58MM.	3198 036 90010
9012	Wire Jumper, 0.58MM.	3198 036 90010	9473	Wire Jumper, 0.58MM.	3198 036 90010
9013	Wire Jumper, 0.58MM.	3198 036 90010	9474	Wire Jumper, 0.58MM.	3198 036 90010
9014	Wire Jumper, 0.58MM.	3198 036 90010	9475	Wire Jumper, 0.58MM.	3198 036 90010
9015	Wire Jumper, 0.58MM.	3198 036 90010	9476	Wire Jumper, 0.58MM.	3198 036 90010
9018	Wire Jumper, 0.58MM.	3198 036 90010	9477	Wire Jumper, 0.58MM.	3198 036 90010
9020	Wire Jumper, 0.58MM.	3198 036 90010	9478	Wire Jumper, 0.58MM.	3198 036 90010
9024	Wire Jumper, 0.58MM.	3198 036 90010	9479	Wire Jumper, 0.58MM.	3198 036 90010
9027	Wire Jumper, 0.58MM.	3198 036 90010	9480	Wire Jumper, 0.58MM.	3198 036 90010
9028	Wire Jumper, 0.58MM.	3198 036 90010	9481	Wire Jumper, 0.58MM.	3198 036 90010
9029	Wire Jumper, 0.58MM.	3198 036 90010	9482	Wire Jumper, 0.58MM.	3198 036 90010
9034	Wire Jumper, 0.58MM.	3198 036 90010	9483	Wire Jumper, 0.58MM.	3198 036 90010
9035	Wire Jumper, 0.58MM.	3198 036 90010	9484	Wire Jumper, 0.58MM.	3198 036 90010
9036	Wire Jumper, 0.58MM.	3198 036 90010	9486	Wire Jumper, 0.58MM.	3198 036 90010
9038	Wire Jumper, 0.58MM.	3198 036 90010	9487	Wire Jumper, 0.58MM.	3198 036 90010
9039	Wire Jumper, 0.58MM.	3198 036 90010	9488	Wire Jumper, 0.58MM.	3198 036 90010
9040	Wire Jumper, 0.58MM.	3198 036 90010	9490	Wire Jumper, 0.58MM.	3198 036 90010
9045	Wire Jumper, 0.58MM.	3198 036 90010	9491	Wire Jumper, 0.58MM.	3198 036 90010
9051	Wire Jumper, 0.58MM.	3198 036 90010	9492	Wire Jumper, 0.58MM.	3198 036 90010
9052	Wire Jumper, 0.58MM.	3198 036 90010	9493	Wire Jumper, 0.58MM.	3198 036 90010
9053	Wire Jumper, 0.58MM.	3198 036 90010	9494	Wire Jumper, 0.58MM.	3198 036 90010
9054	Wire Jumper, 0.58MM.	3198 036 90010	9495	Wire Jumper, 0.58MM.	3198 036 90010
9055	Wire Jumper, 0.58MM.	3198 036 90010	9496	Wire Jumper, 0.58MM.	3198 036 90010
9057	Wire Jumper, 0.58MM.	3198 036 90010	9497	Wire Jumper, 0.58MM.	3198 036 90010
9059	Wire Jumper, 0.58MM.	3198 036 90010	9498	Wire Jumper, 0.58MM.	3198 036 90010
9061	Wire Jumper, 0.58MM.	3198 036 90010	9500	Wire Jumper, 0.58MM.	3198 036 90010
9062	Wire Jumper, 0.58MM.	3198 036 90010	9501	Wire Jumper, 0.58MM.	3198 036 90010
9064	Wire Jumper, 0.58MM.	3198 036 90010	9502	Wire Jumper, 0.58MM.	3198 036 90010
9065	Wire Jumper, 0.58MM.	3198 036 90010	9503	Wire Jumper, 0.58MM.	3198 036 90010
9067	Wire Jumper, 0.58MM.	3198 036 90010	9504	Wire Jumper, 0.58MM.	3198 036 90010
9068	Wire Jumper, 0.58MM.	3198 036 90010	9505	Wire Jumper, 0.58MM.	3198 036 90010
9069	Wire Jumper, 0.58MM.	3198 036 90010	9506	Wire Jumper, 0.58MM.	3198 036 90010
9070	Wire Jumper, 0.58MM.	3198 036 90010	9508	Wire Jumper, 0.58MM.	3198 036 90010
9071	Wire Jumper, 0.58MM.	3198 036 90010	9509	Wire Jumper, 0.58MM.	3198 036 90010
9072	Wire Jumper, 0.58MM.	3198 036 90010	9510	Wire Jumper, 0.58MM.	3198 036 90010
9074	Wire Jumper, 0.58MM.	3198 036 90010	9511	Wire Jumper, 0.58MM.	3198 036 90010
9076	Wire Jumper, 0.58MM.	3198 036 90010	9512	Wire Jumper, 0.58MM.	3198 036 90010
9078	Wire Jumper, 0.58MM.	3198 036 90010	9513	Wire Jumper, 0.58MM.	3198 036 90010
9081	Wire Jumper, 0.58MM.	3198 036 90010	9514	Wire Jumper, 0.58MM.	3198 036 90010
9083	Wire Jumper, 0.58MM.	3198 036 90010	9515	Wire Jumper, 0.58MM.	3198 036 90010
9084	Wire Jumper, 0.58MM.	3198 036 90010	9516	Wire Jumper, 0.58MM.	3198 036 90010
9085	Wire Jumper, 0.58MM.	3198 036 90010	9517	Wire Jumper, 0.58MM.	3198 036 90010
9086	Wire Jumper, 0.58MM.	3198 036 90010	9519	Wire Jumper, 0.58MM.	3198 036 90010
9087	Wire Jumper, 0.58MM.	3198 036 90010	9520	Wire Jumper, 0.58MM.	3198 036 90010
9099	Wire Jumper, 0.58MM.	3198 036 90010	9521	Wire Jumper, 0.58MM.	3198 036 90010
9112	Wire Jumper, 0.58MM.	3198 036 90010	9522	Wire Jumper, 0.58MM.	3198 036 90010
9300	Wire Jumper, 0.58MM.	3198 036 90010	9523	Wire Jumper, 0.58MM.	3198 036 90010
9301	Wire Jumper, 0.58MM.	3198 036 90010	9524	Wire Jumper, 0.58MM.	3198 036 90010
9302	Wire Jumper, 0.58MM.	3198 036 90010	9525	Wire Jumper, 0.58MM.	3198 036 90010
9305	Wire Jumper, 0.58MM.	3198 036 90010	9530	Wire Jumper, 0.58MM.	3198 036 90010
9306	Wire Jumper, 0.58MM.	3198 036 90010	9531	Wire Jumper, 0.58MM.	3198 036 90010

S = Safety Part Be sure to use exact replacement part.

9533	Wire Jumper, 0.58MM.	3198 036 90010
9534	Wire Jumper, 0.58MM.	3198 036 90010
9536	Wire Jumper, 0.58MM.	3198 036 90010
9538	Wire Jumper, 0.58MM.	3198 036 90010
9539	Wire Jumper, 0.58MM.	3198 036 90010
9545	Wire Jumper, 0.58MM.	3198 036 90010
9548	Wire Jumper, 0.58MM.	3198 036 90010
9549	Wire Jumper, 0.58MM.	3198 036 90010
9550	Wire Jumper, 0.58MM.	3198 036 90010
9551	Wire Jumper, 0.58MM.	3198 036 90010
9552	Wire Jumper, 0.58MM.	3198 036 90010
9553	Wire Jumper, 0.58MM.	3198 036 90010
9555	Wire Jumper, 0.58MM.	3198 036 90010
9556	Wire Jumper, 0.58MM.	3198 036 90010
9557	Wire Jumper, 0.58MM.	3198 036 90010
9558	Wire Jumper, 0.58MM.	3198 036 90010
9559	Wire Jumper, 0.58MM.	3198 036 90010
9560	Wire Jumper, 0.58MM.	3198 036 90010
9561	Wire Jumper, 0.58MM.	3198 036 90010
9563	Wire Jumper, 0.58MM.	3198 036 90010
9564	Wire Jumper, 0.58MM.	3198 036 90010
9565	Wire Jumper, 0.58MM.	3198 036 90010
9566	Wire Jumper, 0.58MM.	3198 036 90010
9567	Wire Jumper, 0.58MM.	3198 036 90010
9568	Wire Jumper, 0.58MM.	3198 036 90010
9569	Wire Jumper, 0.58MM.	3198 036 90010
9570	Wire Jumper, 0.58MM.	3198 036 90010
9571	Wire Jumper, 0.58MM.	3198 036 90010
9572	Wire Jumper, 0.58MM.	3198 036 90010
9573	Wire Jumper, 0.58MM.	3198 036 90010
9574	Wire Jumper, 0.58MM.	3198 036 90010
9575	Wire Jumper, 0.58MM.	3198 036 90010
9576	Wire Jumper, 0.58MM.	3198 036 90010
9577	Wire Jumper, 0.58MM.	3198 036 90010
9578	Wire Jumper, 0.58MM.	3198 036 90010
9579	Wire Jumper, 0.58MM.	3198 036 90010
9580	Wire Jumper, 0.58MM.	3198 036 90010
9581	Wire Jumper, 0.58MM.	3198 036 90010
9582	Wire Jumper, 0.58MM.	3198 036 90010
9583	Wire Jumper, 0.58MM.	3198 036 90010
9584	Wire Jumper, 0.58MM.	3198 036 90010
9585	Wire Jumper, 0.58MM.	3198 036 90010
9587	Wire Jumper, 0.58MM.	3198 036 90010
9588	Wire Jumper, 0.58MM.	3198 036 90010
9590	Wire Jumper, 0.58MM.	3198 036 90010
9591	Wire Jumper, 0.58MM.	3198 036 90010
9592	Wire Jumper, 0.58MM.	3198 036 90010
9593	Wire Jumper, 0.58MM.	3198 036 90010
9594	Wire Jumper, 0.58MM.	3198 036 90010
9596	Wire Jumper, 0.58MM.	3198 036 90010
9597	Wire Jumper, 0.58MM.	3198 036 90010
9598	Wire Jumper, 0.58MM.	3198 036 90010
9599	Wire Jumper, 0.58MM.	3198 036 90010
9600	Wire Jumper, 0.58MM.	3198 036 90010
9601	Wire Jumper, 0.58MM.	3198 036 90010
9602	Wire Jumper, 0.58MM.	3198 036 90010
9603	Wire Jumper, 0.58MM.	3198 036 90010
9604	Wire Jumper, 0.58MM.	3198 036 90010
9605	Wire Jumper, 0.58MM.	3198 036 90010
9700	Wire Jumper, 0.58MM.	3198 036 90010
9701	Wire Jumper, 0.58MM.	3198 036 90010
9702	Wire Jumper, 0.58MM.	3198 036 90010
9703	Wire Jumper, 0.58MM.	3198 036 90010
9704	Wire Jumper, 0.58MM.	3198 036 90010
9705	Wire Jumper, 0.58MM.	3198 036 90010
9706	Wire Jumper, 0.58MM.	3198 036 90010
9707	Wire Jumper, 0.58MM.	3198 036 90010
9708	Wire Jumper, 0.58MM.	3198 036 90010
9709	Wire Jumper, 0.58MM.	3198 036 90010

SSB MODULE ASSEMBLY

	SSB MODULE ASSEMBLY	
0205	CONNECTOR, 10PIN, F 1.00 FFC SMT . .	2422 025 16677
0320	FACTORY PLATE.	3122 120 01701
1057	CRYSTAL RESONATOR, 12MHZ., 20P DSX840	2422 543 01095
1327	CRYSTAL RESONATOR, 12MHZ., 20P DSX840	2422 543 01095
1451	SAW FILTER, 45.75MHZ., OFWM1967L . .	2422 549 44377
1630	CRYSTAL RESONATOR, 18M432, 12P DSX840	2422 543 01059
2010	CAPACITOR, NP0, 25V, 820PF..	3198 016 38210
2014	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2015	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2016	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2017	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2018	CAPACITOR, X7R, 50V, 2N2	3198 017 32220
2041	CAPACITOR, NP0, 50V, 22PF.	3198 016 32290
2042	CAPACITOR, NP0, 50V, 22PF.	3198 016 32290
2043	ELECTROLYTIC CAPACITOR, 35V, 4.7UF., 20%.	3198 030 74780
2044	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2045	CAPACITOR, NP0, 50V, 18PF.	3198 016 31890
2046	CAPACITOR, NP0, 50V, 18PF.	3198 016 31890
2049	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2050	CAPACITOR, NP0, 50V, 100PF..	3198 016 31010
2051	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2053	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2301	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2302	CAPACITOR, NP0, 50V, 330PF..	3198 016 33310
2303	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2306	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2309	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2311	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2312	CAPACITOR, X7R, 50V, 10NF.	3198 017 31030
2313	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2314	CAPACITOR, POLYSTYRENE, 16V, 100NF., 5%.	2020 319 90005
2316	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2317	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2319	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2321	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2322	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2323	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2324	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2325	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2326	CAPACITOR, Y5V, 50V, 22NF.	3198 017 42230
2327	CAPACITOR, NP0, 50V, 33PF.	3198 016 33390
2328	CAPACITOR, NP0, 50V, 33PF.	3198 016 33390
2332	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2333	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2334	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2335	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2338	CAPACITOR, X7R, 50V, 2N2	3198 017 32220
2342	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2345	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2348	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2350	ELECTROLYTIC CAPACITOR, 35V, 4.7UF., 20%.	3198 030 74780
2354	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2355	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2356	CAPACITOR, Y5V, 10V, 470NF..	3198 017 44740
2357	CAPACITOR, NP0, 50V, 10PF.	3198 016 31090
2372	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2373	ELECTROLYTIC CAPACITOR, 50V, 1UF., 20	3198 030 81080
2374	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2375	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2376	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2377	CAPACITOR, NP0, 25V, 1NF..	3198 016 31020
2380	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2381	CAPACITOR, Y5V, 25V, 100NF..	3198 023 41040
2382	ELECTROLYTIC CAPACITOR, 16V, 47UF., 20%.	3198 030 44790
2401	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2402	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2403	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2404	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2405	CAPACITOR, X7R, 25V, 22NF.	3198 017 32230
2407	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2408	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2412	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2413	ELECTROLYTIC CAPACITOR, 16V, 47UF., 20%.	3198 030 44790
2415	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2417	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2421	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2422	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2423	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2424	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2425	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2427	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2428	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2429	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2430	CAPACITOR, NP0, 50V, 68PF.	3198 016 36890
2431	CAPACITOR, NP0, 50V, 27PF.	3198 016 32790
2432	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2435	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2437	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2438	CAPACITOR, NP0, 50V, 180PF..	3198 016 31810
2439	CAPACITOR, NP0, 50V, 150PF..	3198 016 31510
2440	CAPACITOR, NP0, 50V, 56PF.	3198 016 35690
2453	CAPACITOR, X7R, 50V, 10NF.	3198 017 31030
2457	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2458	ELECTROLYTIC CAPACITOR, 50V, 1UF., 20	3198 030 81080
2461	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2462	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2463	CAPACITOR, Y5V, 50V, 10NF.	3198 017 41030
2601	CAPACITOR, NP0, 50V, 470PF..	3198 016 34710
2602	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040

S = Safety Part Be sure to use exact replacement part.

2606	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2607	CAPACITOR, Y5V, 16V, 220NF..	3198 017 42240
2612	CAPACITOR, X7R, 50V, 1NF..	3198 017 31020
2613	CAPACITOR, X7R, 50V, 1NF..	3198 017 31020
2619	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2620	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2621	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2623	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2624	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2625	ELECTROLYTIC CAPACITOR, 16V, 22UF., 20%.	3198 030 42290
2628	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2629	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2635	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2636	CAPACITOR, X7R, 50V, 330PF..	3198 017 33310
2637	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2638	CAPACITOR, X7R, 50V, 330PF..	3198 017 33310
2639	CAPACITOR, X7R, 50V, 330PF..	3198 017 33310
2640	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2641	CAPACITOR, X7R, 50V, 330PF..	3198 017 33310
2642	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2655	CAPACITOR, X7R, 50V, 4N7	3198 017 34720
2657	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2661	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2662	ELECTROLYTIC CAPACITOR, 16V, 10UF., 20%.	3198 030 41090
2663	CAPACITOR, NP0, 50V, 47PF.	3198 016 34790
2664	CAPACITOR, NP0, 50V, 56PF.	3198 016 35690
2665	CAPACITOR, NP0, 50V, 27PF.	3198 016 32790
2666	CAPACITOR, NP0, 50V, 180PF..	3198 016 31810
2667	CAPACITOR, NP0, 50V, 15PF.	3198 016 31590
2675	CAPACITOR, NP0, 50V, 3.3PF..	3198 016 33380
2676	CAPACITOR, NP0, 50V, 3.3PF..	3198 016 33380
2678	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2679	CAPACITOR, X7R, 16V, 100NF..	3198 017 31040
2682	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2683	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2684	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2685	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2686	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
2687	CAPACITOR, Y5V, 10V, 1UF..	3198 017 41050
3002	RESISTOR, 8K2, 5%.	3198 021 38220
3003	RESISTOR, 10K, 5%.	3198 021 31030
3004	RESISTOR, 8K2, 5%.	3198 021 38220
3007	RESISTOR, 8K2, 5%.	3198 021 38220
3008	RESISTOR, 8K2, 5%.	3198 021 38220
3009	RESISTOR, 8K2, 5%.	3198 021 38220
3013	RESISTOR, 8K2, 5%.	3198 021 38220
3014	RESISTOR, 8K2, 5%.	3198 021 38220
3015	RESISTOR, 10K, 5%.	3198 021 31030
3017	RESISTOR, 100R, 5%	3198 021 31010
3018	RESISTOR, 100R, 5%	3198 021 31010
3019	RESISTOR, 100R, 5%	3198 021 31010
3021	RESISTOR, 100R, 5%	3198 021 31010
3022	RESISTOR, 2K2, 5%.	3198 021 32220
3023	RESISTOR, 8K2, 5%.	3198 021 38220
3024	RESISTOR, 1K, 5%	3198 021 31020
3030	RESISTOR, 1K, 5%	3198 021 31020
3031	RESISTOR, 470R, 5%	3198 021 34710
3034	RESISTOR, 47K, 5%.	3198 021 34730
3035	RESISTOR, 470R, 5%	3198 021 34710
3042	RESISTOR, 150R, 5%	3198 021 31510
3043	RESISTOR, 150R, 5%	3198 021 31510
3044	RESISTOR, 10K, 5%.	3198 021 31030
3045	RESISTOR, 2K7, 5%.	3198 021 32720
3046	RESISTOR, 4K7, 5%.	3198 021 34720
3051	RESISTOR, RC22H, 24K, 1%	2322 704 62403
3054	RESISTOR, 10K, 5%.	3198 021 31030
3055	RESISTOR, 10K, 5%.	3198 021 31030
3056	RESISTOR, 47K, 5%.	3198 021 34730
3057	RESISTOR, 10K, 5%.	3198 021 31030
3058	RESISTOR, 470R, 5%	3198 021 34710
3059	RESISTOR, 150R, 5%	3198 021 31510
3061	RESISTOR, 470R, 5%	3198 021 34710
3062	RESISTOR, 4K7, 5%.	3198 021 34720
3064	RESISTOR, 4K7, 5%.	3198 021 34720
3065	RESISTOR, 4K7, 5%.	3198 021 34720
3066	RESISTOR, 8K2, 5%.	3198 021 38220
3081	RESISTOR, 4K7, 5%.	3198 021 34720
3082	RESISTOR, 10K, 5%.	3198 021 31030
3083	RESISTOR, 470R, 5%	3198 021 34710
3084	RESISTOR, 100R, 5%	3198 021 31010
3085	RESISTOR, 100R, 5%	3198 021 31010
3086	RESISTOR, 100R, 5%	3198 021 31010
3088	RESISTOR, 100R, 5%	3198 021 31010
3092	RESISTOR, 100R, 5%	3198 021 31010
3301	RESISTOR, 1K, 5%	3198 021 31020
3302	RESISTOR, 560R, 5%	3198 021 35610
3305	RESISTOR, 3K9, 5%.	3198 021 33920
3307	RESISTOR, 390R, 5%	3198 021 33910
3311	RESISTOR, 27K, 5%.	3198 021 32730
3312	RESISTOR, 10K, 5%.	3198 021 31030
3315	RESISTOR, 39K, 5%.	3198 021 33930
3316	RESISTOR, 220R, 5%	3198 021 32210
3324	RESISTOR, 390R, 5%	3198 021 33910
3326	RESISTOR, 1K, 5%	3198 021 31020
3327	RESISTOR, 560R, 5%	3198 021 35610
3328	RESISTOR, 390R, 5%	3198 021 33910
3329	RESISTOR, 100R, 5%	3198 021 31010
3330	RESISTOR, 100R, 5%	3198 021 31010
3331	RESISTOR, FUSABLE, 2R2, 5%	2322 750 62208
3332	RESISTOR, FUSABLE, 2R2, 5%	2322 750 62208
3333	RESISTOR, 1K, 5%	3198 021 31020
3334	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3339	RESISTOR, 10K, 5%.	3198 021 31030
3340	RESISTOR, 560R, 5%	3198 021 55610
3341	RESISTOR, 150R, 5%	3198 021 31510
3342	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3344	RESISTOR, 150R, 5%	3198 021 31510
3345	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3348	RESISTOR, 150R, 5%	3198 021 31510
3349	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3358	RESISTOR, 100R, 5%	3198 021 31010
3361	RESISTOR, 100R, 5%	3198 021 31010
3362	RESISTOR, 100R, 5%	3198 021 31010
3363	RESISTOR, 100R, 5%	3198 021 31010
3364	RESISTOR, 1K, 5%	3198 021 31020
3365	RESISTOR, 560R, 5%	3198 021 55610
3371	RESISTOR, 15K, 5%.	3198 021 31530
3372	RESISTOR, 10R, 5%.	3198 021 31090
3373	RESISTOR, 100R, 5%	3198 021 31010
3374	RESISTOR, 3K3, 5%.	3198 021 33320
3375	RESISTOR, 1K, 5%	3198 021 31020
3376	RESISTOR, 1K, 5%	3198 021 31020
3377	RESISTOR, 100R, 5%	3198 021 31010
3378	RESISTOR, 1K, 5%	3198 021 31020
3381	RESISTOR, 100R, 5%	3198 021 31010
3382	RESISTOR, 100R, 5%	3198 021 31010
3383	RESISTOR, 100R, 5%	3198 021 31010
3384	RESISTOR, 8K2, 5%.	3198 021 38220
3385	RESISTOR, 10K, 5%.	3198 021 31030
3387	RESISTOR, 100R, 5%	3198 021 31010
3388	RESISTOR, 47R, 5%.	3198 021 34790
3393	RESISTOR, 27K, 5%.	3198 021 52730
3394	RESISTOR, 18K, 5%.	3198 021 31830
3397	RESISTOR, 10R, 5%.	3198 021 31090
3401	RESISTOR, 100R, 5%	3198 021 31010
3402	RESISTOR, 100R, 5%	3198 021 31010
3403	RESISTOR, 100R, 5%	3198 021 31010
3404	RESISTOR, 100R, 5%	3198 021 31010
3405	RESISTOR, 100R, 5%	3198 021 31010
3411	RESISTOR, 1K5, 5%.	3198 021 31520
3412	RESISTOR, 1K5, 5%.	3198 021 31520
3413	RESISTOR, 560R, 5%	3198 021 55610
3414	RESISTOR, 1K5, 5%.	3198 021 31520
3415	RESISTOR, 1K5, 5%.	3198 021 31520
3416	RESISTOR, 560R, 5%	3198 021 55610
3417	RESISTOR, 1K, 5%	3198 021 31020
3418	RESISTOR, 560R, 5%	3198 021 55610
3419	RESISTOR, 470R, 5%	3198 021 34710
3422	RESISTOR, 470R, 5%	3198 021 34710
3423	RESISTOR, 100R, 5%	3198 021 31010
3424	RESISTOR, 4K7, 5%.	3198 021 34720
3425	RESISTOR, 100R, 5%	3198 021 31010
3426	RESISTOR, 820R, 5%	3198 021 38210
3427	RESISTOR, 100R, 5%	3198 021 31010
3428	RESISTOR, 47K, 5%.	3198 021 34730
3429	RESISTOR, 1K, 5%	3198 021 31020
3430	RESISTOR, 1K, 5%	3198 021 31020
3434	RESISTOR, 47K, 5%.	3198 021 34730
3437	RESISTOR, 47K, 5%.	3198 021 34730
3438	RESISTOR, 47K, 5%.	3198 021 34730
3466	RESISTOR, 10K, 5%.	3198 021 31030
3467	RESISTOR, 10K, 5%.	3198 021 31030
3468	RESISTOR, 10K, 5%.	3198 021 31030
3471	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3472	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3473	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3474	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
3477	RESISTOR, 4K7, 5%.	3198 021 34720
3478	RESISTOR, 10R, 5%.	3198 021 31090
3483	RESISTOR, 560R, 5%	3198 021 55610
3484	RESISTOR, 1K, 5%	3198 021 31020
3488	RESISTOR, 220R, 5%	3198 021 32210
3489	RESISTOR, 390R, 5%	3198 021 33910
3490	RESISTOR, 390R, 5%	3198 021 33910
3491	RESISTOR, 820R, 5%	3198 021 38210
3492	RESISTOR, 560R, 5%	3198 021 35610
3493	RESISTOR, 390R, 5%	3198 021 33910
3601	RESISTOR, 100R, 5%	3198 021 31010

S = Safety Part Be sure to use exact replacement part.

3602	RESISTOR, 100R, 5%	3198 021 31010
3606	RESISTOR, 27K, 5%.	3198 021 32730
3619	RESISTOR, 100R, 5%	3198 021 31010
3621	RESISTOR, 100R, 5%	3198 021 31010
3665	RESISTOR, 2K2, 5%.	3198 021 32220
4008	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4304	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4308	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4309	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4312	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4313	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4316	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4317	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4318	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4319	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4320	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4401	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4402	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4403	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4410	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4411	RESISTOR, 0 OHM, JUMPER.	3198 021 90020
4434	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4435	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4436	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4451	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4455	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4465	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
4684	RESISTOR, 0 OHM, JUMPER.	3198 021 90030
5040	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5041	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5042	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5309	FIXED INDUCTOR, 6.8UH., 5%	3198 018 66880
5332	FIXED INDUCTOR, 6.8UH., 5%	3198 018 66880
5333	FIXED INDUCTOR, 6.8UH., 5%	3198 018 66880
5401	FIXED INDUCTOR, .82UH., 10%.	3198 018 38270
5421	FIXED INDUCTOR, 22UH., 20%	3198 018 32290
5422	FIXED INDUCTOR, 15UH., 20%	3198 018 31590
5425	FIXED INDUCTOR, 22UH., 20%	3198 018 32290
5426	FIXED INDUCTOR, 15UH., 20%	3198 018 31590
5601	FIXED INDUCTOR, 1UH., 5%	3198 018 61080
5602	FIXED INDUCTOR, 4.7UH., 5%	3198 018 64780
5625	FIXED INDUCTOR, 1UH., 5%	3198 018 61080
5665	FIXED INDUCTOR, 15UH., 5%.	3198 018 61590
6031	DIODE, REGULATOR, UDZ2.4B (RHM0) . .	9322 131 13685
6302	DIODE, REGULATOR, BZX384-C8V2. . . .	3198 020 58280
6303	DIODE, REGULATOR, BZX384-C6V8. . . .	3198 020 56880
6412	DIODE, SIGNAL, BAS316.	3198 010 10630
6415	DIODE, SIGNAL, BAS316.	3198 010 10630
6605	DIODE, SIGNAL, BAS316.	3198 010 10630
7053	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7063	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7064	IC, SAA5667HL/M1/ (PHSE)	4835 310 57615
7066	IC, M24C32-WMN6 (ST00)	9322 124 74668
7301	IC, TDA8887H/N1 (PHSE)	9352 638 72557
7305	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7307	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7331	TRANSISTOR, SIGNAL, BC857BW.	3198 010 42320
7368	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7401	IC, 74HC4053PW (PHSE).	9351 869 40118
7405	IC, TC90A45F (TOSJ).	9322 144 38668
7407	IC, 74HC4066PW (PHSE).	9351 750 00118
7412	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7415	TRANSISTOR, SIGNAL, BC847BS (PHSE) .	9340 425 20115
7421	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7425	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7442	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7446	TRANSISTOR, SIGNAL, BC847BW.	3198 010 42310
7630	IC, 74HC4052PW (PHSE).	9351 874 90118
7651	IC, MSP3435G-FH-B5 (MIAS).	9322 143 55671
CBA	SSB MODULE ASSEMBLY, FIGHTER	3139 127 25881

KEYBOARD PANEL ASSEMBLY

	KEYBOARD PANEL ASSEMBLY	
1001	TACTILE SWITCH	2422 128 02742
1002	TACTILE SWITCH	2422 128 02742
1003	TACTILE SWITCH	2422 128 02742
1004	TACTILE SWITCH	2422 128 02742
1006	TACTILE SWITCH	2422 128 02742
1007	TACTILE SWITCH	2422 128 02742
1214	CONNECTOR, 7 PIN	2422 025 12491
1215	CONNECTOR, 1 PIN	2422 015 18551
2003	CAPACITOR, CERAMIC, X7R, 16V, 100NF.	3198 017 01040
2004	ELECTROLYTIC, CAPACITOR, 16V, 100UF., 20%.	3198 028 21010
3008	RESISTOR, 1K5, 5%.	3198 021 51520
3010	RESISTOR, 1K5, 1%.	2322 734 61502
3011	RESISTOR, 750R, 1%	2322 734 87501
3012	RESISTOR, 2K, 1%	2322 734 62002
3013	RESISTOR, 270R, 1%	2322 734 62701
3015	RESISTOR, 2K7, 1%.	2322 734 62702
3017	RESISTOR, 3K9, 1%.	2322 734 63902
3020	RESISTOR, 470R, 5%	3198 021 54710
3022	RESISTOR, 10K, 5%.	3198 021 51030
3025	RESISTOR, 330R, 5%	3198 021 53310
6002	LED, VS TLDR5400 (TEG0).	9322 110 34682
6005	IR RECEIVER, TSOP1736 (VISH)	9322 152 44687
6009	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6011	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6013	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6014	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6015	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
6016	DIODE REGULATOR, BZX284-C6V8 (PHSE).	9340 386 40115
CBA	KEYBOARD PANEL ASSEMBLY, 50" TO 64" MODELS.	3135 017 07611

SIDE JACK PANEL ASSEMBLY

	SIDE JACK PANEL ASSEMBLY	

RED & BLUE CRT PANEL ASSEMBLIES

	RED & BLUE CRT PANEL ASSEMBLIES	
0079	HEATSINK, TO-220, USE SI COMP THERMAL	3135 011 01231
1000	CONNECTOR, 1 PIN, M RT-01T-1.0B. . .	2422 034 20021
1001	CONNECTOR, 1 PIN, M RT-01T-1.0B. . .	2422 034 20021
1701	CRT SOCKET, 10PIN, F HPS0521	2422 500 80051
S 1702	SURGE PROTECTOR, DSP-501N-A21F . . .	2422 549 42349
1871	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484
1872	CONNECTOR, 2 PIN, M 3.96 VH.	2422 025 10646
1873	CONNECTOR, 2 PIN, M 3.96 VH.	2422 025 10646
1875	CONNECTOR, 1 PIN, M 4.8 X 0.5. . . .	2422 015 18552
2701	CAPACITOR, METALIZED POLYESTER, 400V, 10NF., 10%	2222 365 55103
S 2702	CAPACITOR, METALIZED POLYESTER, 400V, 10NF., 10%	2222 365 55103
S 2705	CAPACITOR, CERAMIC, 2KV, 1NF., 10% .	2020 558 90487
2717	ELECTROLYTIC CAPACITOR, 400V, 10UF., 20%.	2020 012 93487
2720	ELECTROLYTIC CAPACITOR, 50V, 10UF., 20%.	3198 025 51090
2721	CAPACITOR, METALIZED POLYESTER, 63V, 100NF., 10%.	2222 365 75104
2722	CAPACITOR, CERAMIC, B 500V S 560P, 10	2020 557 90147
2750	CAPACITOR, CERAMIC, NP0 50V S 220PF.	3198 019 02210
2751	CAPACITOR, PLOYPROPHYLENE, 50V, 1NF., 2%	2020 310 90049
2752	CAPACITOR, CERAMIC, Y5P, 1KV, 1NF. .	3198 019 51020
3703	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198 011 01010
3710	RESISTOR, CARBON FILM, 1K5, 10%. . .	2120 101 28152
S 3716	RESISTOR, CARBON FILM, 100R, 20% . .	2120 103 90057
S 3718	RESISTOR, CARBON FILM, 1/2W, 22K, 5%	2120 103 90075
3719	RESISTOR, METAL FILM, 5R6, 1%. . . .	2322 156 25608
S 3720	RESISTOR, METAL FILM, 5R6, 1%. . . .	2322 156 25608
S 3730	RESISTOR, METAL OXIDE, 5W, 3K3, 5% .	2322 257 41332
S 3731	RESISTOR, METAL OXIDE, 5W, 3K3, 5% .	2322 257 41332
3733	RESISTOR, METAL OXIDE, 10M, 5% . . .	2322 241 53106
3735	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198 011 01010
3737	RESISTOR, CARBON FILM, 1/2W, 3K3, 20%	3198 013 03320
3738	RESISTOR, CARBON FILM, 1/6W, 100K, 5%	3198 011 01040
3740	RESISTOR, CARBON FILM, 1/6W, 1K, 5%.	3198 011 01020
3742	RESISTOR, METAL FILM, 1K, 1%	2322 156 21002
3743	RESISTOR, METAL FILM, 220R, 1% . . .	2322 156 22201
3745	RESISTOR, METAL FILM, 75R, 1%. . . .	2138 116 17509
3750	RESISTOR, CARBON FILM, 1/6W, 100R, 5%	3198 011 01010
3751	RESISTOR, METAL FILM, 15R, 1%. . . .	2138 116 11509
3752	RESISTOR, 22K, 5%.	2120 103 90075
3753	RESISTOR, CARBON FILM, 27R, 5% . . .	2120 101 74279
3755	RESISTOR, POWER, 1W, 47R, 5%	3198 012 14790
3756	RESISTOR, POWER, 1W, 68R, 5%	3198 012 16890
5701	FIXED INDUCTOR, 100UH., 5%	3198 018 11010
5702	FIXED INDUCTOR, 15UH., 10%	2422 535 97331
5703	FIXED INDUCTOR, 47UH., 5%.	3198 018 14790
5704	FIXED INDUCTOR, 47UH., 5%.	3198 018 14790
5705	FIXED INDUCTOR, 22UH., 10%	2422 535 97333
6701	DIODE RECTIFIER, BYD33J (PHSE) . . .	9337 234 20133
6702	DIODE REGULATOR, BZX79-B6V2 (PHSE) .	9331 668 30133
6705	DIODE RECTIFIER, BYD33J (PHSE) . . .	9337 234 20133
6706	DIODE RECTIFIER, BYD33J (PHSE) . . .	9337 234 20133
7701	TRANSISTOR, POWER, 2SC3790E (TSAJ) .	9322 122 58682
7702	TRANSISTOR, SIGNAL, BC337-25). . . .	3198 020 43530
7703	TRANSISTOR, SIGNAL, 2SC2383-O (TOSJ)	9322 103 08678
7705	TRANSISTOR, SIGNAL, BF421 (PHSE) . .	9334 196 60126
9701	WIRE JUMPER 0.6MM.	0322 179 00003
9702	WIRE JUMPER 0.6MM.	0322 179 00003
CBA	RED & BLUE CRT PANEL ASSEMBLIES. . .	3135 017 04961

GREEN CRT PANEL ASSEMBLY

	GREEN CRT PANEL ASSEMBLY	
0089	HEATSINK TO-220, USE SI COMP THERMAL	3135 011 01231
1000	CONNECTOR, 1 PIN, M RT-01T-1.0 . . .	2422 034 20021
1001	CONNECTOR, 1 PIN, M 4.8 X 0.5. . . .	2422 015 18552
1002	CONNECTOR, 1 PIN, M RT-01T-1.0 . . .	2422 034 20021
S 1801	CRT SOCKET, 10 PIN, HPS0521.	2422 500 80051
S 1802	SURGE PROTECTOR, DSP-501N-A21. . . .	2422 549 42349
1881	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484
1882	CONNECTOR, 4 PIN, M 2.50 EH.	2422 025 12479

S = Safety Part Be sure to use exact replacement part.

1883	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484	
1884	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484	
1885	CONNECTOR, 2 PIN, M 3.96 VH.	2422 025 10646	
1886	CONNECTOR, 4 PIN, M 3.96 VH.	2422 025 10647	
2801	CAPACITOR, POLYESTER, 400V, 10NF., 10	2222 365 55103	
S 2805	CAPACITOR, CERAMIC, 2KV, 1NF., 10% .	2020 558 90487	
2807	CAPACITOR, POLYESTER, 400V, 10NF., 10	2222 365 55103	
2817	ELECTROLYTIC CAPACITOR, 400V, 10UF., 20%.	2020 012 93487	
2820	ELECTROLYTIC CAPACITOR, 50V, 10UF., 2 0%.	3198 025 51090	
2821	CAPACITOR, POLYESTER, 63V, 100NF., 10	2222 365 75104	
2822	CAPACITOR, CERAMIC DISK, 500V, 560P, 10%.	2020 557 90147	
2850	CAPACITOR, CERAMIC DISK, NP0, 50V, 22 0PF.	3198 019 02210	
2851	CAPACITOR, POLYPROPYLENE, 50V, 1NF., 2%.	2020 310 90049	
2852	CAPACITOR, CERAMIC DISK, Y5P, 1KV, 1N F..	3198 019 51020	
3803	RESISTOR, CARBON, 1/6W, 100R, 5% . .	3198 011 01010	
3810	RESISTOR, CARBON, 1/2W, 1K5, 10% . .	2120 101 28152	
S 3816	RESISTOR, CARBON, 1/2W, 100R, 20%. .	2120 103 90057	
S 3818	RESISTOR, CARBON, 1/2W, 22K, 5%. . .	2120 103 90075	
S 3819	RESISTOR, METAL FILM, 5R6, 1%. . . .	2322 156 25608	
S 3820	RESISTOR, METAL FILM, 5R6, 1%. . . .	2322 156 25608	
3825	RESISTOR, METAL FILM, 220K, 1% . . .	2322 156 22204	
3826	RESISTOR, METAL FILM, 100K, 1% . . .	2322 156 21004	
S 3830	RESISTOR, METALOXIDE, 5W, 3K3, 5%. .	2322 257 41332	
S 3831	RESISTOR, METALOXIDE, 5W, 3K3, 5%. .	2322 257 41332	
3833	RESISTOR, METAL FILM, 1/2W, 10M, 5%.	2322 241 53106	
3835	RESISTOR, CARBON, 1/6W, 100R, 5% . .	3198 011 01010	
3837	RESISTOR, CARBON, 1/2W, 3K3, 20% . .	3198 013 03320	
3838	RESISTOR, CARBON, 1/6W, 100K, 5% . .	3198 011 01040	
3840	RESISTOR, CARBON, 1/6W, 1K, 5% . . .	3198 011 01020	
3842	RESISTOR, METAL FILM, 1K, 1%	2322 156 21002	
3843	RESISTOR, METAL FILM, 220R, 1% . . .	2322 156 22201	
3845	RESISTOR, METAL FILM, 75R, 1%. . . .	2138 116 17509	
3850	RESISTOR, CARBON, 1/6W, 100R, 5% . .	3198 011 01010	
3851	RESISTOR, METAL FILM, 15R, 1%. . . .	2138 116 11509	
3852	RESISTOR, CARBON, 1/2W, 22K, 5%. . .	2120 103 90075	
3853	RESISTOR, CARBON, 27R, 5%.	2120 101 74279	
3855	RESISTOR, POWER, 1W, 47R, 5%	3198 012 14790	
3856	RESISTOR, POWER, 1W, 68R, 5%	3198 012 16890	
3857	RESISTOR, METAL FILM, 10K, 5%. . . .	2322 193 14103	
5801	FIXED INDUCTOR, 100UH., 5%	3198 018 11010	
5802	FIXED INDUCTOR, 15UH., 10%	2422 535 97331	
5803	FIXED INDUCTOR, 47UH., 5%.	3198 018 14790	
5804	FIXED INDUCTOR, 47UH., 5%.	3198 018 14790	
5805	FIXED INDUCTOR, 22UH., 10%	2422 535 97333	
6801	DIODE, RECTIFIER, BYD33J (PHSE). . .	9337 234 20133	
6802	DIODE, REGULATOR, BZX79-B6V2 (PHSE).	9331 668 30133	
6805	DIODE, RECTIFIER, BYD33J (PHSE). . .	9337 234 20133	
6806	DIODE, RECTIFIER, BYD33J (PHSE). . .	9337 234 20133	
7801	TRANSISTOR, POWER, 2SC3790E (TSAJ) .	9322 122 58682	
7802	TRANSISTOR, SIGNAL, BC337-25 (COL) .	3198 020 43530	
7803	TRANSISTOR, SIGNAL, 2SC2383-O (TOSJ)	9322 103 08678	
7805	TRANSISTOR, SIGNAL, BF421 (PHSE) . .	9334 196 60126	
9801	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003	
9802	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003	
9803	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003	
9804	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003	
9805	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003	
9806	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003	
9807	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003	
9808	WIRE JUMPER, SNPB-PLATED, 0.6MM. . .	0322 179 00003	
CBA	GREEN CRT PANEL ASSEMBLY	3135 017 04981	

SINGLE TUNER PIP PANEL ASSEMBLY

	SINGLE TUNER PIP PANEL ASSEMBLY		
0025	SHIELD, F/IC 7803.	3139 121 26532	
0200	CONNECTOR, 5 PIN, M 2.50 EH.	2422 025 12481	
0201	CONNECTOR, 10 PIN, M 2.50 EH	2422 025 12484	
0205	CONNECTOR, 10 PIN, F 1.00 FFC 0.3. .	2422 025 16587	
0236	CONNECTOR, 3 PIN, M 2.50 EH.	2412 020 00725	
0272	CONNECTOR, 3 PIN, M 2.50 EH, BLACK .	2422 025 16382	
1802	CRYSTAL RESONATOR, 14.31818MHZ., 20P HC49/U	2422 543 00904	
2801	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2803	ELECTROLYTIC CAPACITOR, 25V, 47UF., 2 0%.	3198 025 34790	
2804	ELECTROLYTIC CAPACITOR, 50V, 10UF., 2 0%.	3198 025 51090	
2805	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2806	ELECTROLYTIC CAPACITOR, 10V, 220UF., 20%.	3198 025 12210	
2807	CAPACITOR, NP0, 50V, 47PF.	3198 016 04790	
2808	ELECTROLYTIC CAPACITOR, 50V, 10UF., 2 0%.	3198 025 51090	
2809	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2810	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2811	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2812	ELECTROLYTIC CAPACITOR, 25V, 47UF., 2 0%.	3198 025 34790	
2813	ELECTROLYTIC CAPACITOR, 50V, 10UF., 2 0%.	3198 025 51090	
2814	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2815	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2816	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2817	CAPACITOR, NP0, 50V, 10PF.	3198 016 01090	
2818	CAPACITOR, NP0, 50V, 10PF.	3198 016 01090	
2819	CAPACITOR, NP0, 50V, 12PF.	3198 016 01290	
2820	CAPACITOR, Y5V, 25V, 220NF..	3198 023 22240	
2821	CAPACITOR, Y5V, 25V, 220NF..	3198 023 22240	
2822	CAPACITOR, X7R, 50V, 33NF.	3198 017 03330	
2823	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2824	ELECTROLYTIC CAPACITOR, 25V, 47UF., 2 0%.	3198 025 34790	
2825	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740	
2826	CAPACITOR, NP0, 50V, 560PF..	3198 016 05610	
2827	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740	
2828	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2829	CAPACITOR, Y5V, 16V, 1UF..	3198 017 21050	
2830	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2831	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2832	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2833	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2834	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740	
2836	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740	
2837	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2840	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2841	CAPACITOR, Y5V, 16V, 470NF..	3198 017 24740	
2890	ELECTROLYTIC CAPACITOR, 25V, 220UF., 20%.	3198 025 32210	
2891	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2892	ELECTROLYTIC CAPACITOR, 25V, 47UF., 2 0%.	3198 025 34790	
2893	ELECTROLYTIC CAPACITOR, 25V, 220UF., 20%.	3198 025 32210	
2894	CAPACITOR, X7R, 50V, 10NF.	3198 017 01030	
2895	CAPACITOR, NP0, 50V, 47PF.	3198 019 04790	
2911	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2930	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2931	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2932	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2933	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2934	CAPACITOR, X7R, 16V, 100NF..	3198 017 01040	
2935	ELECTROLYTIC CAPACITOR, 25V, 100UF., 20%.	3198 025 31010	
2936	RESISTOR, JUMPER, 0R05	3198 021 90020	
2937	CAPACITOR, Y5V, 16V, 1UF..	3198 017 21050	
3801	RESISTOR, 100R, 5%	3198 021 51010	
3802	RESISTOR, 100R, 5%	3198 021 51010	
3805	RESISTOR, 1K, 5%	3198 021 51020	
3806	RESISTOR, 1K5, 5%.	3198 021 51520	
3807	RESISTOR, 1K5, 5%.	3198 021 51520	
3812	RESISTOR, 10K, 5%.	3198 021 51030	
3813	RESISTOR, 15K, 5%.	3198 021 51530	
3814	RESISTOR, 1K, 5%	3198 021 51020	
3815	RESISTOR, 1K, 5%	3198 021 51020	
3816	RESISTOR, 820R, 5%	3198 021 58210	
3817	RESISTOR, 1K, 5%	3198 021 51020	
3818	RESISTOR, 15K, 5%.	3198 021 51530	
3819	RESISTOR, 10K, 5%.	3198 021 51030	
3820	RESISTOR, 1K, 5%	3198 021 51020	
3821	RESISTOR, 390R, 5%	3198 021 53910	
3822	RESISTOR, 390R, 5%	3198 021 53910	
3823	RESISTOR, 390R, 5%	3198 021 53910	
3824	RESISTOR, 15K, 5%.	3198 021 51530	
3825	RESISTOR, 150R, 5%	3198 021 51510	
3826	RESISTOR, 150R, 5%	3198 021 51510	
3827	RESISTOR, 330R, 5%	3198 021 53310	
3828	RESISTOR, 4M7, 5%.	3198 021 54750	
3829	RESISTOR, 15K, 5%.	3198 021 51530	
3830	RESISTOR, 2K2, 5%.	3198 021 52220	
3831	RESISTOR, 1M, 5%	3198 021 51050	
3832	RESISTOR, 1K, 5%	3198 021 51020	
3833	RESISTOR, 100R, 5%	3198 021 51010	
3834	RESISTOR, 100R, 5%	3198 021 51010	
3836	RESISTOR, 1K, 5%	3198 021 51020	
3839	RESISTOR, 1K, 5%	3198 021 51020	
3840	RESISTOR, JUMPER, 0R05	3198 021 90020	
3844	RESISTOR, 1K, 5%	3198 021 51020	
3845	RESISTOR, JUMPER, 0R05	3198 021 90020	
3849	RESISTOR, 1K, 5%	3198 021 51020	
3850	RESISTOR, JUMPER, 0R05	3198 021 90020	
3853	RESISTOR, 3K3, 5%.	3198 021 53320	
3854	RESISTOR, 15K, 5%.	3198 021 51530	
3855	RESISTOR, 1K, 5%	3198 021 51020	
3856	RESISTOR, 1K, 5%	3198 021 51020	
3857	RESISTOR, CARBON, 1/6W, 1K, 5% . . .	3198 011 01020	
3858	RESISTOR, CARBON, 1/6W, 1K, 5% . . .	3198 011 01020	
3859	RESISTOR, 47K, 5%.	3198 021 54730	
3860	RESISTOR, 47K, 5%.	3198 021 54730	

S = Safety Part Be sure to use exact replacement part.

3864	RESISTOR, 1K, 5%	3198 021 51020
3866	RESISTOR, 330R, 5%	3198 021 53310
3870	RESISTOR, 220R, 5%	3198 021 52210
3871	RESISTOR, 220R, 5%	3198 021 52210
3872	RESISTOR, 220R, 5%	3198 021 52210
3890	RESISTOR, CARBON, 1/6W, 68R, 5%. . .	3198 011 06890
3914	RESISTOR, JUMPER, 0R05	3198 021 90020
3915	RESISTOR, JUMPER, 0R05	3198 021 90020
3916	RESISTOR, JUMPER, 0R05	3198 021 90020
3917	RESISTOR, JUMPER, 0R05	3198 021 90020
3918	RESISTOR, JUMPER, 0R05	3198 021 90020
3919	RESISTOR, JUMPER, 0R05	3198 021 90020
3920	RESISTOR, 100R, 5%	3198 021 51010
3921	RESISTOR, 100R, 5%	3198 021 51010
3922	RESISTOR, 4K7, 5%.	3198 021 54720
3923	RESISTOR, 4K7, 5%.	3198 021 54720
3924	RESISTOR, 4K7, 5%.	3198 021 54720
3925	RESISTOR, 4K7, 5%.	3198 021 54720
3926	RESISTOR, 4K7, 5%.	3198 021 54720
3927	RESISTOR, 470R, 5%	3198 021 54710
3956	RESISTOR, JUMPER, 0R05	3198 021 90020
3958	RESISTOR, 120R, 5%	3198 021 51210
3960	RESISTOR, JUMPER, 0R05	3198 021 90020
3961	RESISTOR, 1K, 5%	3198 021 51020
3962	RESISTOR, 4K7, 5%.	3198 021 54720
3968	RESISTOR, 4K7, 5%.	3198 021 54720
3969	RESISTOR, 330R, 5%	3198 021 53310
3970	RESISTOR, 390R, 5%	3198 021 53910
4803	RESISTOR, JUMPER, 0R05	3198 021 90020
4804	RESISTOR, JUMPER, 0R05	3198 021 90020
4805	RESISTOR, JUMPER, 0R05	3198 021 90020
4807	RESISTOR, JUMPER, 0R05	3198 021 90020
4808	RESISTOR, JUMPER, 0R05	3198 021 90020
4809	RESISTOR, JUMPER, 0R05	3198 021 90020
4810	RESISTOR, JUMPER, 0R05	3198 021 90020
4812	RESISTOR, JUMPER, 0R05	3198 021 90020
4813	RESISTOR, JUMPER, 0R05	3198 021 90020
4814	RESISTOR, JUMPER, 0R05	3198 021 90020
4815	RESISTOR, JUMPER, 0R05	3198 021 90020
4816	RESISTOR, JUMPER, 0R05	3198 021 90020
4817	RESISTOR, JUMPER, 0R05	3198 021 90020
4818	RESISTOR, JUMPER, 0R05	3198 021 90020
4819	RESISTOR, JUMPER, 0R05	3198 021 90020
4821	RESISTOR, JUMPER, 0R05	3198 021 90020
4901	RESISTOR, JUMPER, 0R05	3198 021 90020
5890	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5891	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5892	FIXED INDUCTOR, 10MUH., 10% (UAW). .	3198 018 21090
5902	FIXED INDUCTOR, 4MUH7, 10% (UAW) . .	3198 018 24780
6801	DIODE, SIGNAL, BAT85 (PHSE).	9336 247 60133
6890	DIODE, REGULATOR, BZX384-C3V9. . . .	3198 020 53980
7801	IC, HEF4053BT (PHSE)	9333 729 60653
7803	IC, M65669SP (MITJ).	9322 146 60682
7804	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7805	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7806	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7807	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7810	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7813	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7816	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7817	TRANSISTOR, SIGNAL, BC847B	3198 010 42030
7891	TRANSISTOR, SIGNAL, BC337-25	3198 020 43530
7910	IC, M62320FP (MITJ).	9322 127 15668
7919	IC, TDA8601T/C1 (PHSE)	9351 538 90518
7920	TRANSISTOR, SIGNAL, BC857B	3198 010 42150
9800	WIRE JUMPER, 0.6MM	0322 179 00003
9801	WIRE JUMPER, 0.6MM	0322 179 00003
9802	WIRE JUMPER, 0.6MM	0322 179 00003
9803	WIRE JUMPER, 0.6MM	0322 179 00003
9804	WIRE JUMPER, 0.6MM	0322 179 00003
9805	WIRE JUMPER, 0.6MM	0322 179 00003
9807	WIRE JUMPER, 0.6MM	0322 179 00003
9808	WIRE JUMPER, 0.6MM	0322 179 00003
9810	WIRE JUMPER, 0.6MM	0322 179 00003
9811	WIRE JUMPER, 0.6MM	0322 179 00003
9812	WIRE JUMPER, 0.6MM	0322 179 00003
9813	WIRE JUMPER, 0.6MM	0322 179 00003
9814	WIRE JUMPER, 0.6MM	0322 179 00003
9815	WIRE JUMPER, 0.6MM	0322 179 00003
9816	WIRE JUMPER, 0.6MM	0322 179 00003
9817	WIRE JUMPER, 0.6MM	0322 179 00003
9818	WIRE JUMPER, 0.6MM	0322 179 00003
9820	WIRE JUMPER, 0.6MM	0322 179 00003
9821	WIRE JUMPER, 0.6MM	0322 179 00003
9822	WIRE JUMPER, 0.6MM	0322 179 00003
9823	WIRE JUMPER, 0.6MM	0322 179 00003
9824	WIRE JUMPER, 0.6MM	0322 179 00003
9901	WIRE JUMPER, 0.6MM	0322 179 00003
9902	WIRE JUMPER, 0.6MM	0322 179 00003
9903	WIRE JUMPER, 0.6MM	0322 179 00003
9905	WIRE JUMPER, 0.6MM	0322 179 00003
9906	WIRE JUMPER, 0.6MM	0322 179 00003
9907	WIRE JUMPER, 0.6MM	0322 179 00003
9908	WIRE JUMPER, 0.6MM	0322 179 00003
9912	WIRE JUMPER, 0.6MM	0322 179 00003
9915	WIRE JUMPER, 0.6MM	0322 179 00003
9921	WIRE JUMPER, 0.6MM	0322 179 00003
9922	WIRE JUMPER, 0.6MM	0322 179 00003
9923	WIRE JUMPER, 0.6MM	0322 179 00003
CBA	SINGLE TUNER PIP PANEL ASSEMBLY. . .	3139 137 22971

2 TUNER PIP PANEL ASSEMBLY

2 TUNER PIP PANEL ASSEMBLY

S = Safety Part Be sure to use exact replacement part.

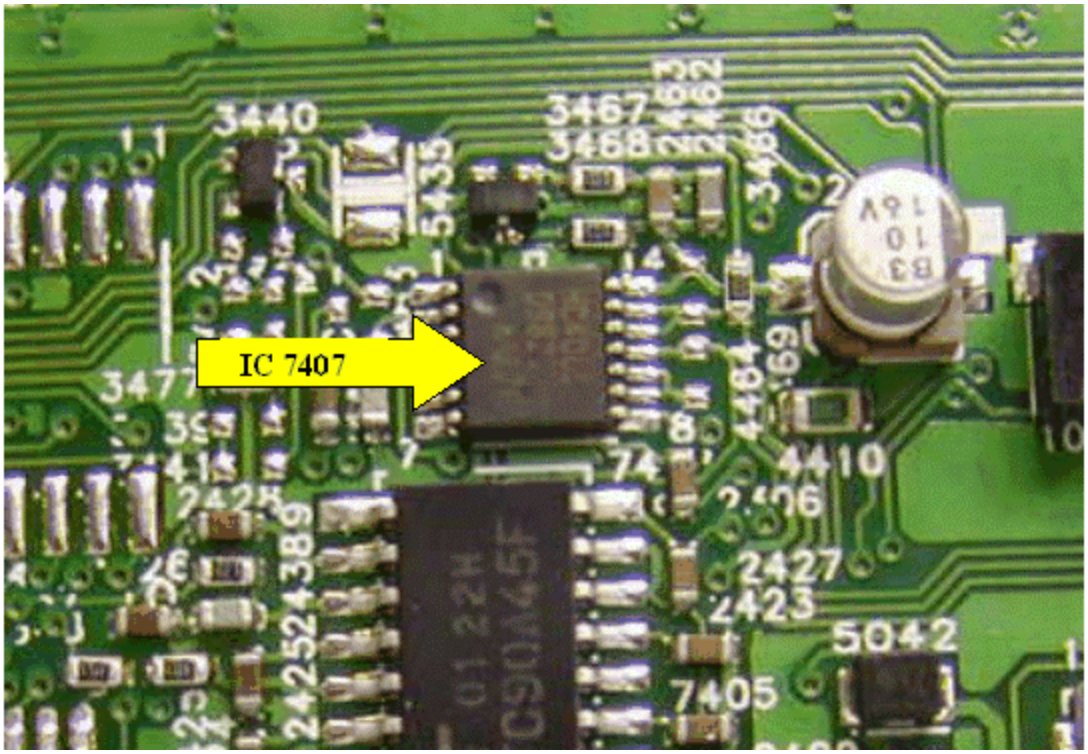
Field Fix - Intermittent Video Blink

Step 1 - Remove SSB Panel

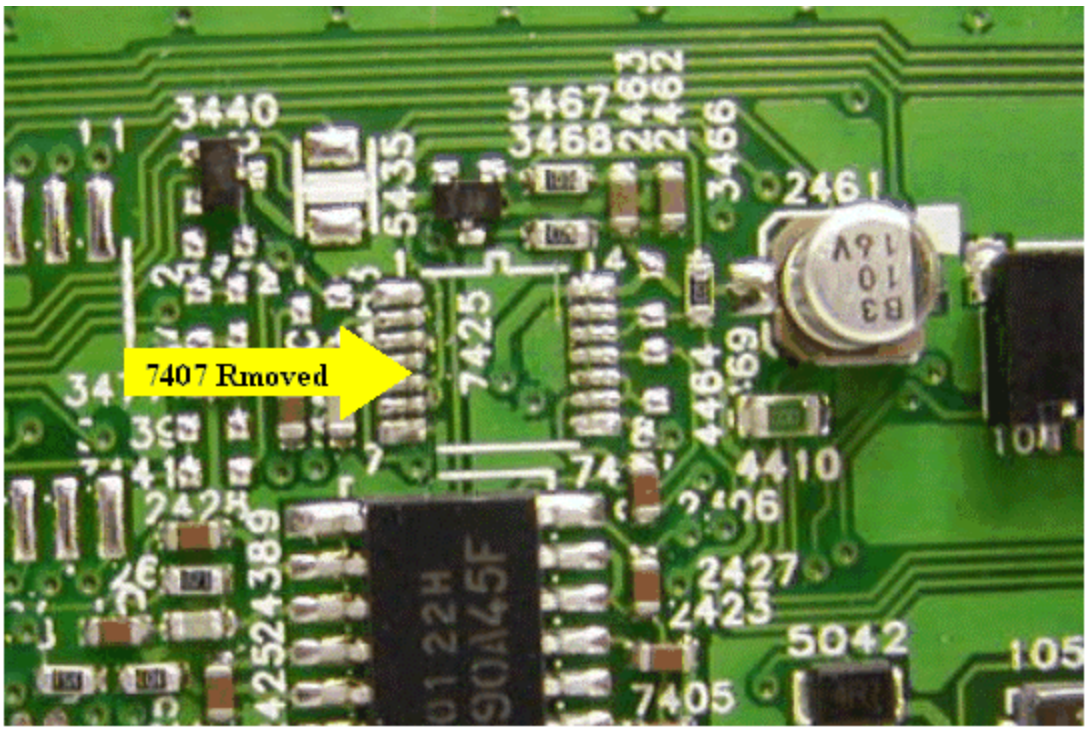
Remove SSB from the PTV using the described safety precautions.

Step 2 - Locate & Remove IC7407

Remove IC7407 from the SSB using caution as not to lift any traces. It is preferred to cut the legs with an XACTO knife or something similar.

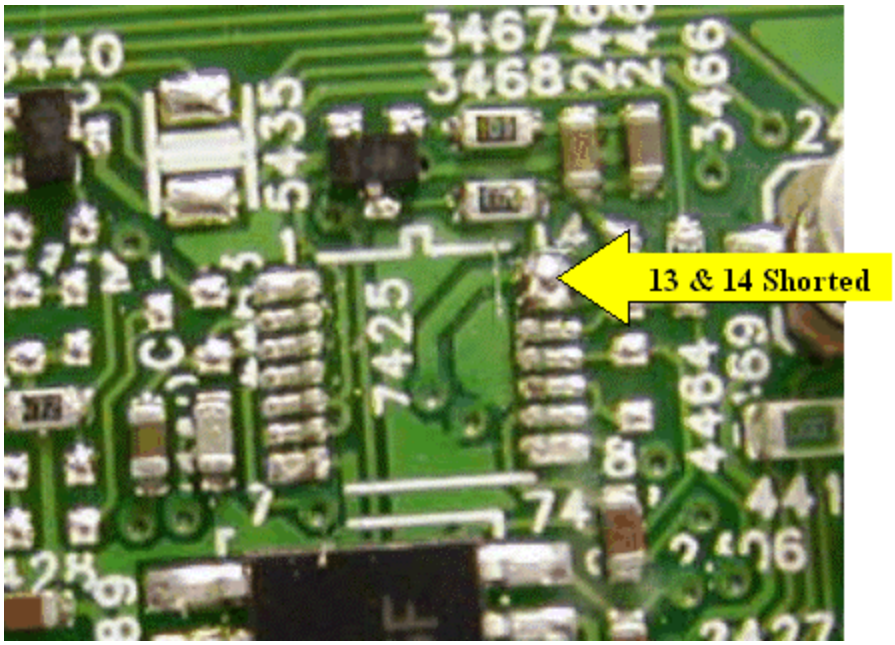


Area With IC7407 Removed:



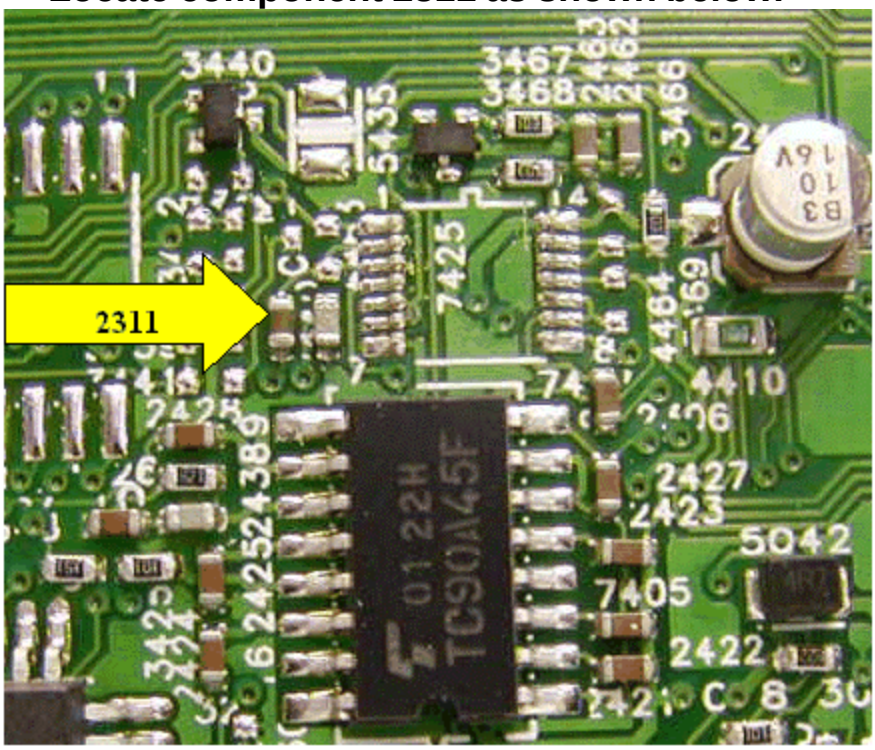
Step 3 - Jumper Legs 13 and 14

Jumper legs 13 and 14 of IC7407 with solder as shown below.



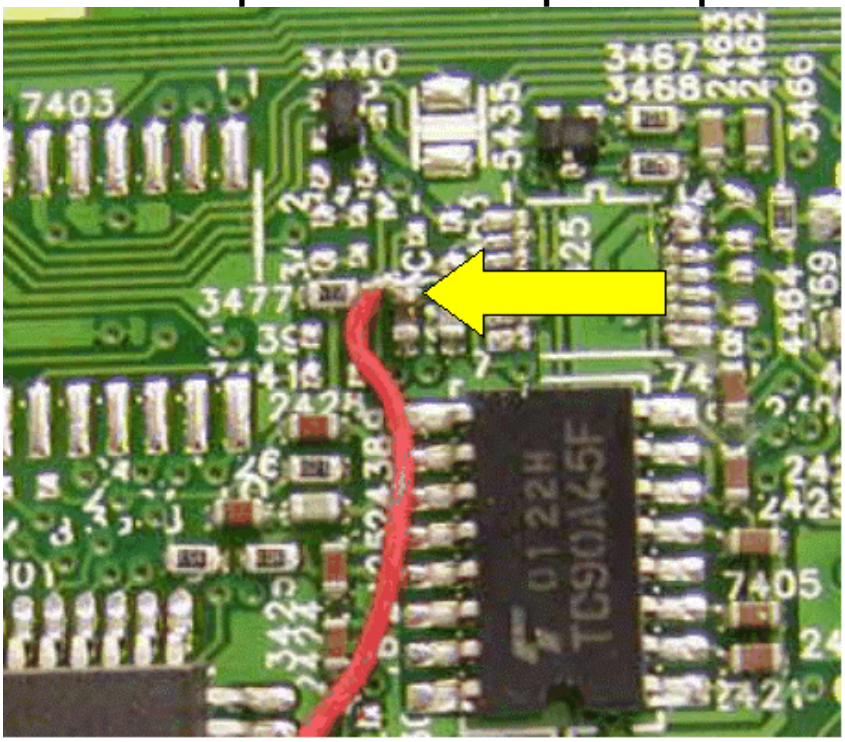
Step 4 - Locate Component 2311

Locate component 2311 as shown below.



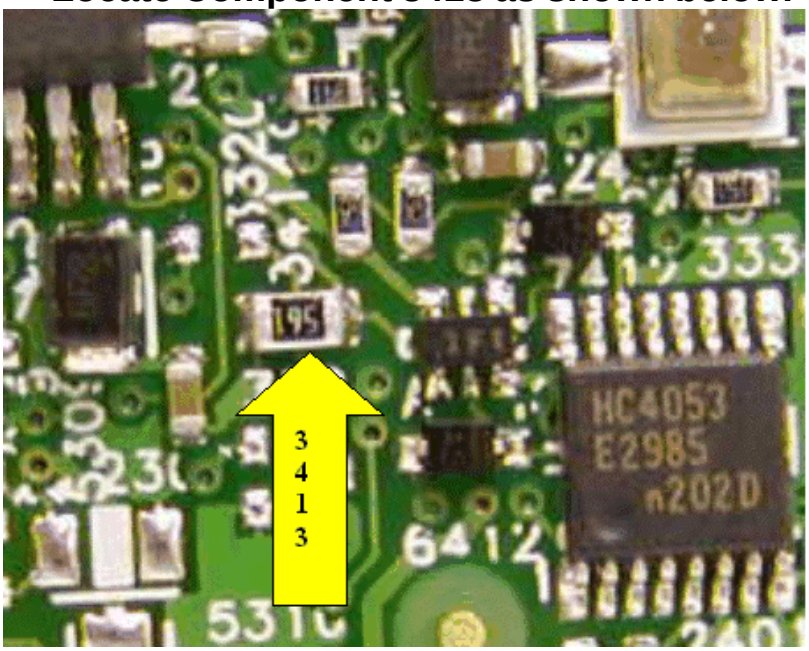
Step 5 - Place Jumper (Top)

Place Jumper Wire at the top of component.



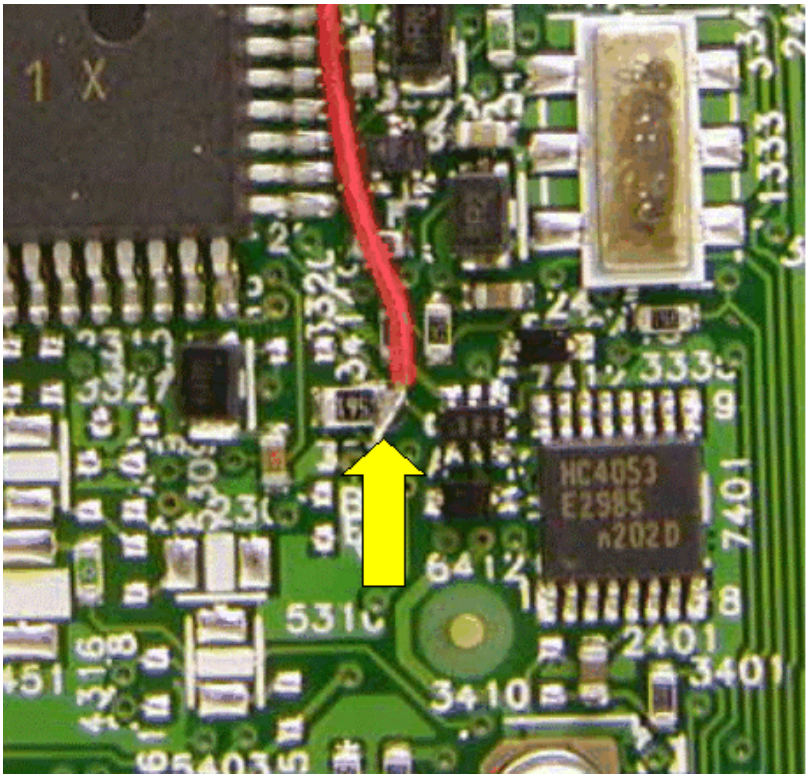
Step 6 - Locate Component 3413

Locate Component 3413 as shown below.



Step 7 - Place Jumper (Bottom)

Place the other end of jumper on the component 3413 as shown below:



Step 8 - Enter SAM (Service Alignment Mode)

After completing the hardware fix, enter the SAM (service alignment mode). Under options, turn CBFL off (comb filter). Replace SSB using prescribe precautions and check for proper operation.